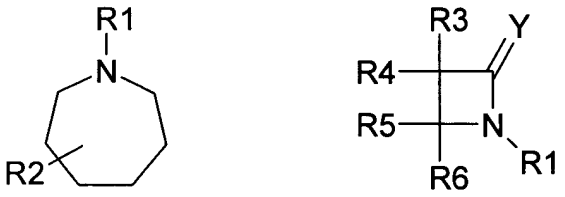
Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of the claims in the application:

Listing of Claims:

1. – 76. (cancelled)

77. (new) A pharmaceutical or cosmetic composition comprising at least one of a pharmaceutically or cosmetically acceptable carrier and a pharmaceutically or cosmetically acceptable adjuvant and at least one active ingredient selected from compounds of formulae D1 to D14, including tautomers, stereoisomers thereof, pharmaceutically acceptable salts, salt derivatives, tautomers and stereoisomers thereof:

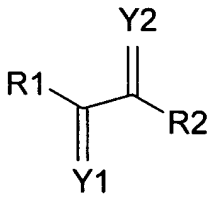


(a) (b) D1

wherein

- all substituted and unsubstituted, condensed and non-condensed homocyclic and heterocyclic basic structures having more than six members in ring (a) as well as having less than five members in ring (b) are represented;
- basic structures may contain double bonds;

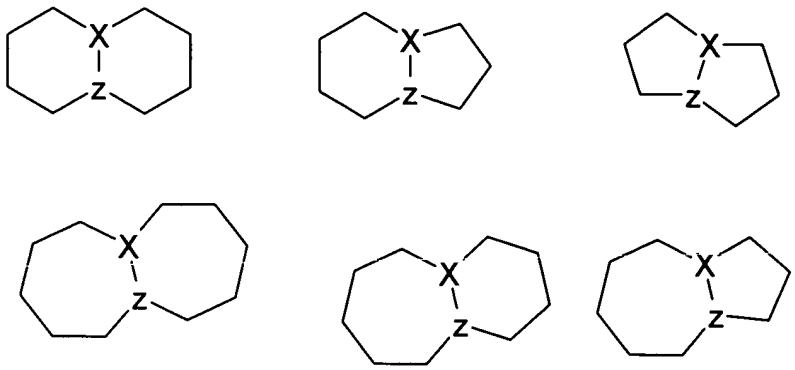
- Y represents O, S or NR4;
- R2 symbolizes a substitution of cyclic basic structure in (a) and represents one or several substituents;
- R1 to R6 are identical or different and are selected from hydrogen, unsubstituted or substituted, straight chain or branched C_1- to C_{12} alkyl, C_2- to C_{12} alkenyl and C_2- to C_{12} alkynyl, hydroxy, thiol, C_1- to C_{12} alkoxy, C_1- to C_{12} alkylthio, unsubstituted or substituted, uncondensed or condensed aryl and cycloalkyl optionally containing one or several heteroatoms selected from N, O, P and S, unsubstituted or substituted amino, unsubstituted or substituted carbonyl, unsubstituted or substituted thiocarbonyl and unsubstituted or substituted imino; and
- heteroaromatic or heterocyclic radicals are bound to a basic structure of formula D1 via a C atom or a heteroatom;



D2

wherein

- Y1 and Y2 are identical or different and represent O, S or NR3;
- R1 to R4 are identical or different and are selected from hydrogen, unsubstituted or substituted, straight chain or branched C_1- to C_{12} alkyl, C_2- to C_{12} alkenyl and C_2- to C_{12} alkynyl, hydroxy, thiol, C_1- to C_{12} alkoxy, C_1- to C_{12} alkylthio, unsubstituted or substituted, uncondensed or condensed aryl and cycloalkyl optionally containing one or several heteroatoms selected from N, O, P and S, unsubstituted or substituted amino, unsubstituted or substituted carbonyl, unsubstituted or substituted thiocarbonyl and unsubstituted or substituted imino; and
- heteroaromatic or heterocyclic radicals are bound to a basic structure of formula D2 via a C atom or a heteroatom;



D3

wherein

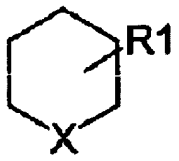
- X and Z independently represent CH, CR3 or N;
- partial rings may be substituted or unsubstituted, condensed or noncondensed and may contain zero to three double bonds and zero to four heteroatoms and heteroatom-containing groups as defined for X and Z;
- R1 to R4 are identical or different and are selected from hydrogen, unsubstituted or substituted, straight chain or branched C_1- to C_{12} alkyl, C_2- to C_{12} alkenyl and C_2- to C_{12} alkynyl, hydroxy, thiol, C_1- to C_{12} alkoxy, C_1- to C_{12} alkylthio, unsubstituted or substituted, uncondensed or condensed aryl and cycloalkyl optionally containing one or several heteroatoms selected from N, O, P and S, unsubstituted or substituted amino, unsubstituted or substituted carbonyl, unsubstituted or substituted thiocarbonyl and unsubstituted or substituted imino; and
- heteroaromatic or heterocyclic radicals are bound to a basic structure of formula D3 via a C atom or a heteroatom;
- ring systems of basic structures may contain zero to three double bonds;

R11-R12 D4

wherein

- R11 and R12 represent heterocyclic systems having three to eight ring members, which may be connected to each other directly via heteroatoms, via carbon atoms or a heteroatom or carbon atom;

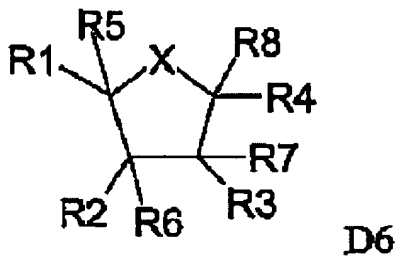
- partial rings indicated by R1 and R2 may be substituted or unsubstituted, condensed or noncondensed and may contain zero to three double bonds and further heteroatoms and hetero atom-containing groups;



D5

wherein

- X represents O, S, NH or NR2;
- radicals R1 symbolize the substitution of a basic six-membered ring structure;
- a basic heterocyclic structure may possess zero to three double bonds and up to three further heteroatoms as defined for X;
- R1 and R2 are selected from hydrogen, unsubstituted or substituted, straight chain or branched C_1- to C_{12} alkyl, C_2- to C_{12} alkenyl and C_2- to C_{12} alkynyl, hydroxy, thiol, C_1- to C_{12} alkoxy, C_1- to C_{12} alkylthio, unsubstituted or substituted, uncondensed or condensed aryl and cycloalkyl optionally containing one or several heteroatoms selected from N, O, P and S, unsubstituted or substituted amino, unsubstituted or substituted carbonyl, unsubstituted or substituted thiocarbonyl and unsubstituted or substituted imino;
- heteroaromatic or heterocyclic radicals are bound to a basic structure of formula D5 via a C atom or a heteroatom;

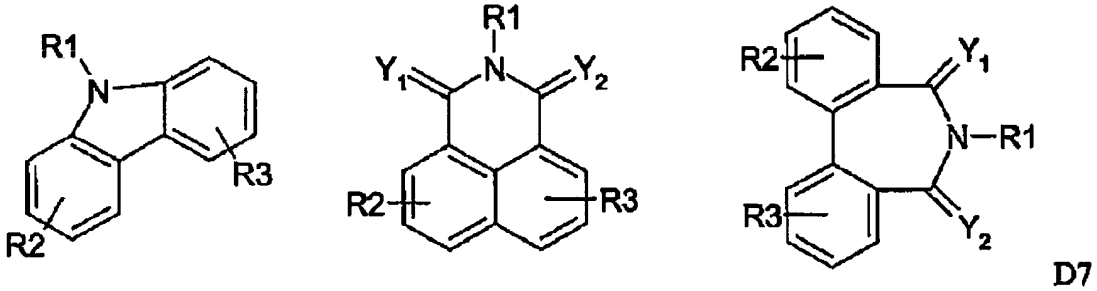


D6

wherein

- X represents O, S, NH or NR9;

- a basic five-membered ring structure may additionally contain up to three further heteroatoms as defined for X, which may be identical or different;
- a basic five-membered ring structure may contain zero to two double bonds;
- R1 to R9 are selected from hydrogen, unsubstituted or substituted, straight chain or branched C_1- to C_{12} alkyl, C_2- to C_{12} alkenyl and C_2- to C_{12} alkynyl, hydroxy, thiol, C_1- to C_{12} alkoxy, C_1- to C_{12} alkylthio, unsubstituted or substituted, uncondensed or condensed aryl and cycloalkyl optionally containing one or several heteroatoms selected from N, O, P and S, unsubstituted or substituted amino, unsubstituted or substituted carbonyl, unsubstituted or substituted thiocarbonyl and unsubstituted or substituted imino; and
- heteroaromatic or heterocyclic radicals are bound to a basic structure of formula D6 via a C atom or a heteroatom;



D7

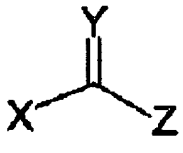
(a) (b) (c)

wherein

- Y1 and Y2 are identical or different and represent O, S, NH or NR4;
- aromatic systems of basic structures may contain up to four substituents, which may be identical or different;
- R1 to R4 are selected from hydrogen, unsubstituted or substituted, straight chain or branched C_1- to C_{12} alkyl, C_2- to C_{12} alkenyl and C_2- to C_{12} alkynyl, hydroxy, thiol, C_1- to C_{12} alkoxy, C_1- to C_{12} alkylthio, unsubstituted or substituted, uncondensed or condensed aryl and cycloalkyl optionally containing one or several heteroatoms selected from N, O, P and S,

unsubstituted or substituted amino, unsubstituted or substituted carbonyl, unsubstituted or substituted thiocarbonyl and unsubstituted or substituted imino; and

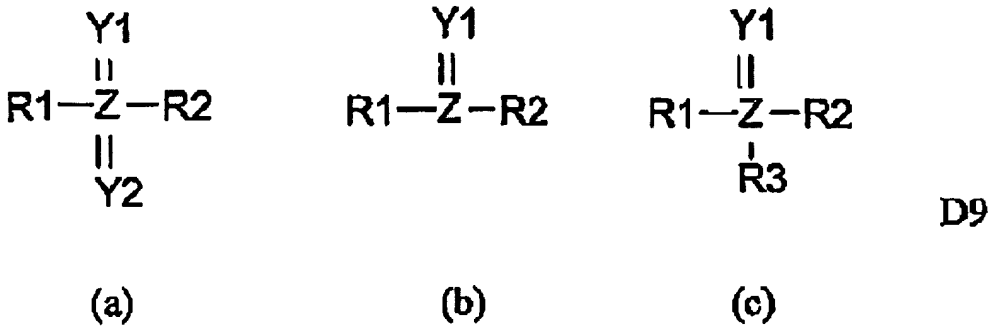
- heteroaromatic or heterocyclic radicals are bound to a basic structure of formula D7 via a C atom or a heteroatom;
- R2 and R3 symbolize a substitution of respective ring systems and represent one to four radicals;



D8

wherein

- X and Z are identical or different and are independently selected from hydroxy, thiol, C_1- to C_{12} alkoxy, C_1- to C_{12} alkylthio, unsubstituted or substituted, uncondensed or condensed aryl and cycloalkyl optionally containing one or several heteroatoms selected from N, O, P and S, and amino (NH2, NHR1, NR1R2);
- Y represents O, S or NR3;
- R1, R2 and R3 are identical or different and are selected from hydrogen, unsubstituted or substituted, straight chain or branched C_1- to C_{12} alkyl, C_2- to C_{12} alkenyl and C_2- to C_{12} alkynyl, hydroxy, thiol, C_1- to C_{12} alkoxy, C_1- to C_{12} alkylthio, unsubstituted or substituted, uncondensed or condensed aryl and cycloalkyl optionally containing one or several heteroatoms selected from N, O, P and S, unsubstituted or substituted amino, unsubstituted or substituted carbonyl, unsubstituted or substituted thiocarbonyl and unsubstituted or substituted imino; and
- heteroaromatic or heterocyclic radicals are bound to a basic structure of formula D8 via a C atom or a heteroatom;

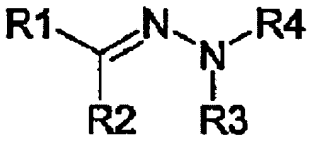


D9

(a) (b) (c)

wherein

- Z represents S or P;
- Y1 and Y2 represent O, S, NH, NR4 or NR5;
- R1 to R5 are selected from hydrogen, unsubstituted or substituted, straight chain or branched C_1- to C_{12} alkyl, C_2- to C_{12} alkenyl and C_2- to C_{12} alkynyl, hydroxy, thiol, C_1- to C_{12} alkoxy, C_1- to C_{12} alkylthio, unsubstituted or substituted, uncondensed or condensed aryl and cycloalkyl optionally containing one or several hetero atoms selected from N, O, P and S, unsubstituted or substituted amino, unsubstituted or substituted carbonyl, unsubstituted or substituted thiocarbonyl and unsubstituted or substituted imino;
- heteroaromatic or heterocyclic radicals are bound to a basic structure of formula D9 via a C atom or a hetero atom;



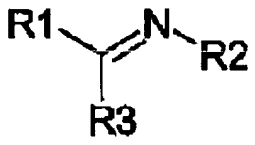
D10

wherein

- R1, R2, R3 and R4 are selected from hydrogen, unsubstituted or substituted, straight chain or branched C_1- to C_{12} alkyl, C_2- to C_{12} alkenyl and C_2- to C_{12} alkynyl, hydroxy, thiol, C_1- to C_{12} alkoxy, C_1- to C_{12} alkylthio, unsubstituted or substituted, uncondensed or condensed aryl and cycloalkyl optionally containing one or several heteroatoms selected from N, O, P and S, unsubstituted or substituted amino, unsubstituted or substituted carbonyl,

unsubstituted or substituted thiocarbonyl and unsubstituted or substituted imino;

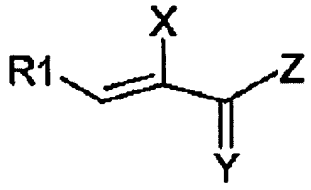
- heteroaromatic or heterocyclic radicals are bound to a basic structure of formula D10 via a C atom or a heteroatom;



D11

wherein

- R1, R2 and R3 are selected from hydrogen, unsubstituted or substituted, straight chain or branched C_1- to C_{12} alkyl, C_2- to C_{12} alkenyl and C_2- to C_{12} alkynyl, hydroxy, thiol, C_1- to C_{12} alkoxy, C_1- to C_{12} alkylthio, unsubstituted or substituted, uncondensed or condensed aryl and cycloalkyl optionally containing one or several heteroatoms selected from N, O, P and S, unsubstituted or substituted amino, unsubstituted or substituted carbonyl, unsubstituted or substituted thiocarbonyl and unsubstituted or substituted imino;
- heteroaromatic or heterocyclic radicals are bound to a basic structure of formula D11 via a C atom or a hetero atom;

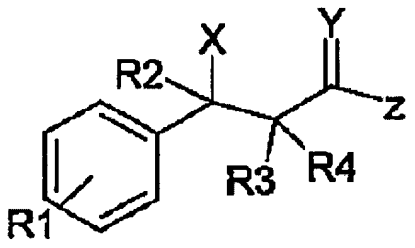


D12

wherein

- X and Z are identically or different and are independently selected from hydroxy, thiol, C_1- to C_{12} alkoxy, C_1- bis C_{12}-alkylthio, unsubstituted or substituted, uncondensed or condensed aryl and cycloalkyl optionally containing one or several heteroatoms selected from N, O, P and S, and amino (NH2, NHR2, NR2R3);
- Y represents O, S or NR4;

- R1, R2, R3 and R4 are identical or different and are selected from hydrogen, unsubstituted or substituted, straight chain or branched C_1- to C_{12} alkyl, C_2- to C_{12} alkenyl and C_2- to C_{12} alkynyl, hydroxy, thiol, C_1- to C_{12} alkoxy, C_1- to C_{12}-alkylthio unsubstituted or substituted, uncondensed or condensed aryl and cycloalkyl optionally containing one or several heteroatoms selected from N, O, P and S, unsubstituted or substituted amino, unsubstituted or substituted carbonyl, unsubstituted or substituted thiocarbonyl and unsubstituted or substituted imino;
- heteroaromatic or heterocyclic radicals are bound to a basic structure of formula D12 via a C atom or a heteroatom;



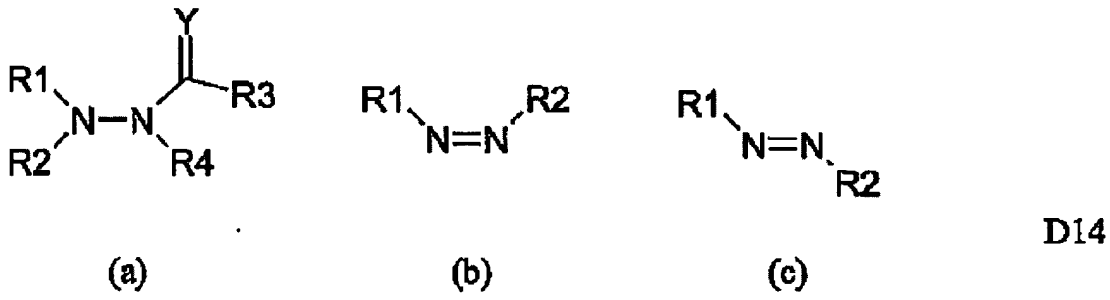
D13

wherein

- X and Z are identical or different and are independently selected from hydroxy, thiol, C_1- to C_{12} alkoxy, C_1- to C_{12} alkylthio, unsubstituted or substituted, uncondensed or condensed aryl and cycloalkyl optionally containing one or several heteroatoms selected from N, O, P and S, and amino (NH2, NHR2, NR2R3);
- Y represents O, S or NR5;
- an aromatic system may be a six-membered ring including a homo- or heteroaromatic system having one to four N atoms in a ring;
- R1 symbolizes a substitution of an aromatic radical of a basic structure and may represent up to five substituents;
- R1, R2, R3 and R4 are identical or different and are selected from hydrogen, unsubstituted or substituted, straight chain or branched C_1- to C_{12} alkyl, C_2- to C_{12} alkenyl and C_2- to C_{12} alkynyl, hydroxy, thiol, C_1- to C_{12} alkoxy, C_1- to C_{12} alkylthio, unsubstituted or substituted, uncondensed or

condensed aryl and cycloalkyl optionally containing one or several heteroatoms selected from N, O, P and S, unsubstituted or substituted amino, unsubstituted or substituted carbonyl, unsubstituted or substituted thiocarbonyl and unsubstituted or substituted imino;

- heteroaromatic or heterocyclic radicals are bound to a basic structure of formula D13 via a C atom or a heteroatom;

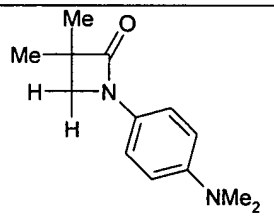
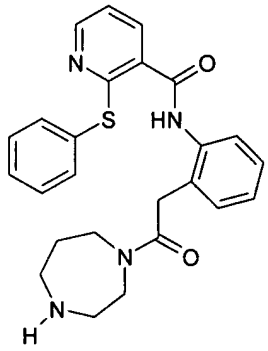
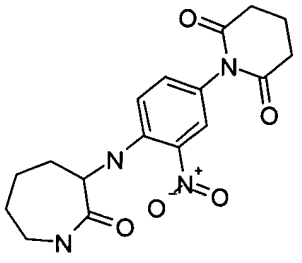


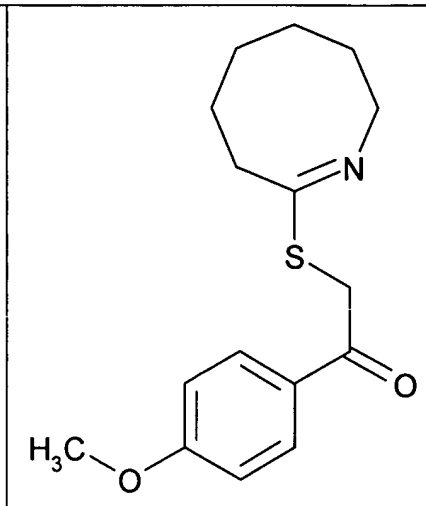
(a) (b) (c) D14

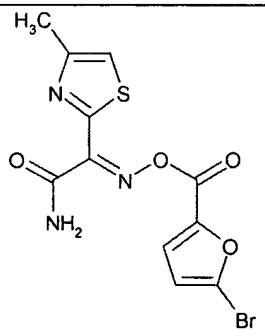
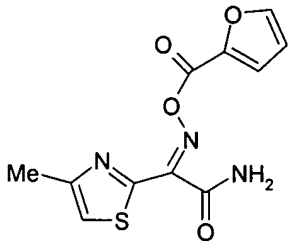
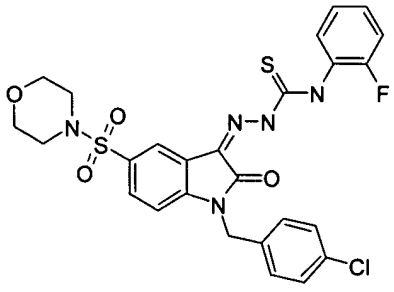
wherein

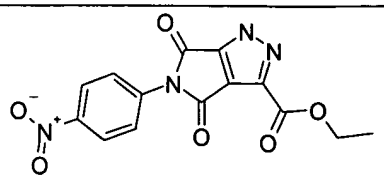
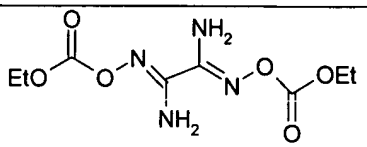
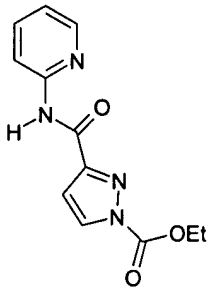
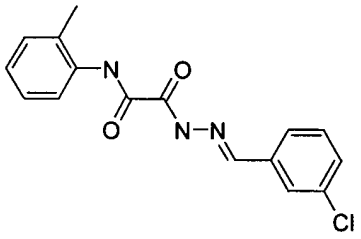
- Y represents O, S or NR5;
- R1, R2, R3 and R4 are identical or different and are selected from hydrogen, unsubstituted or substituted, straight chain or branched C_1- to C_{12} alkyl, C_2- to C_{12} alkenyl and C_2- to C_{12} alkynyl, hydroxy, thiol, C_1- to C_{12} alkoxy, C_1- to C_{12} alkylthio, unsubstituted or substituted, uncondensed or condensed aryl and cycloalkyl optionally containing one or several heteroatoms selected from N, O, P and S, unsubstituted or substituted amino, unsubstituted or substituted carbonyl, unsubstituted or substituted thiocarbonyl and unsubstituted or substituted imino; and
- heteroaromatic or heterocyclic radicals are bound to a basic structure of formula D14 via a C atom or a heteroatom.

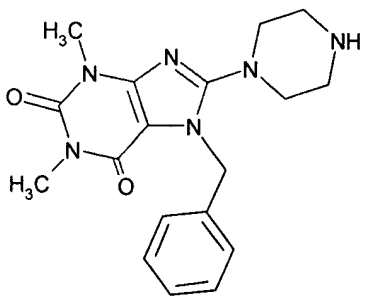
78. (new) The composition of claim 77, wherein the composition comprises at least one active ingredient selected from compounds of the following formulae, including tautomers, stereoisomers thereof, pharmaceutically acceptable salts, salt derivatives, tautomers and stereoisomers thereof:

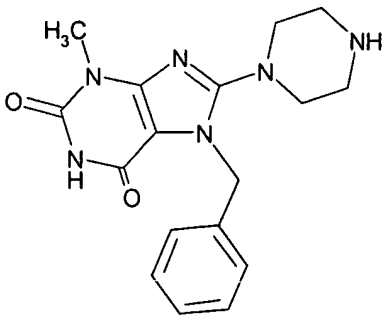
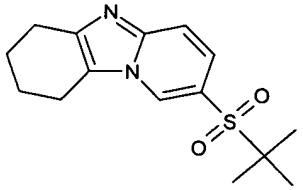
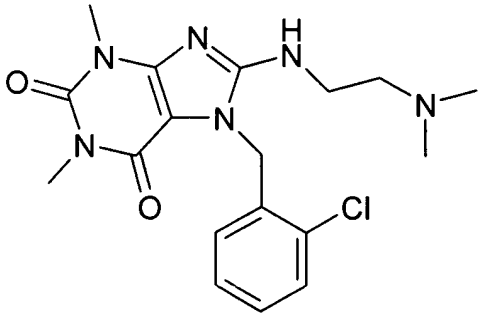
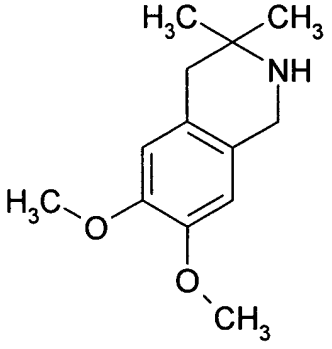
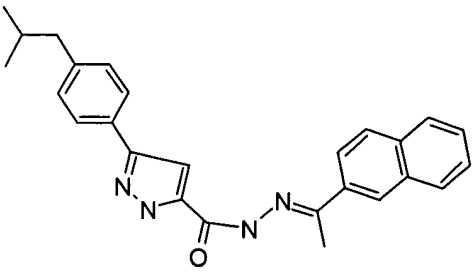
D1.001	
D1.002	
D1.003	

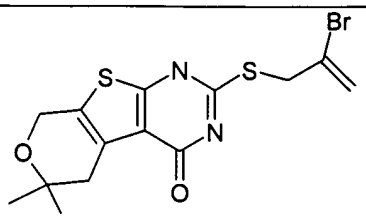
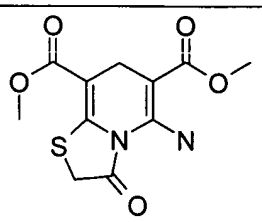
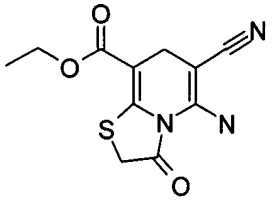
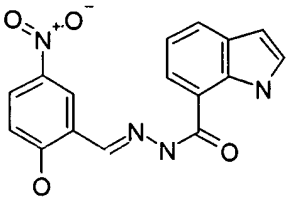
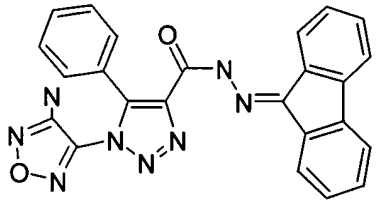
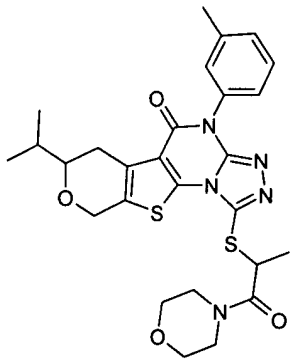
D1.004	

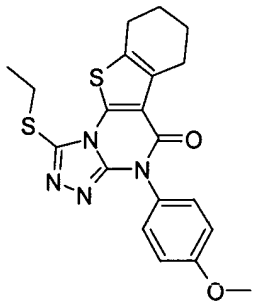
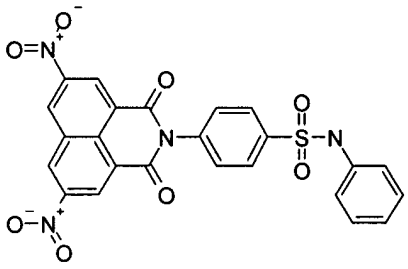
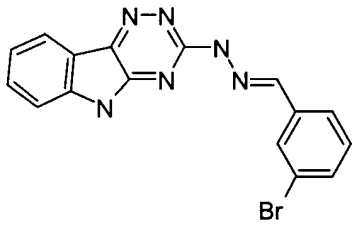
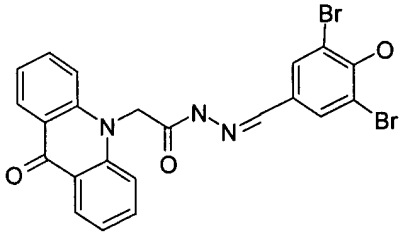
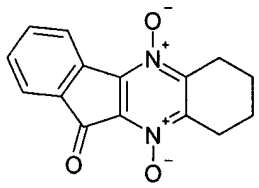
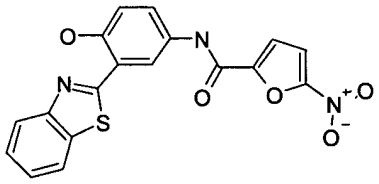
D2.001	
D2.003	
D2.004	

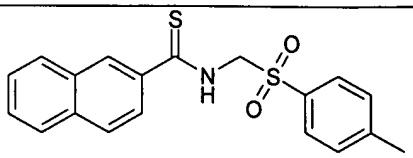
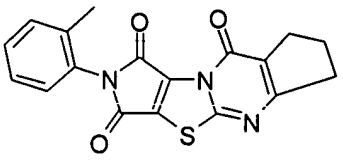
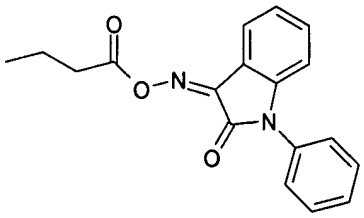
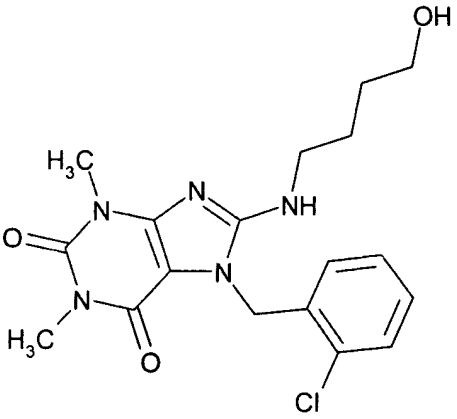
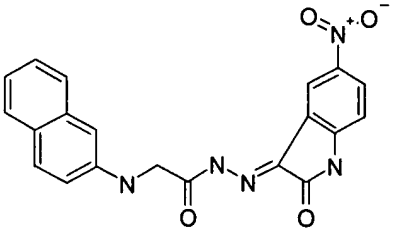
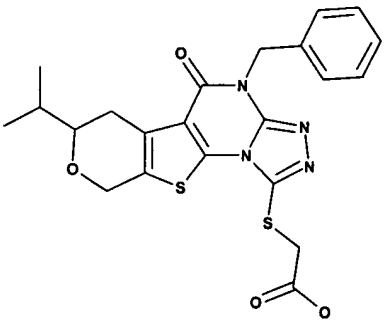
D2.005	
D2.006	
D2.007	
D2.008	

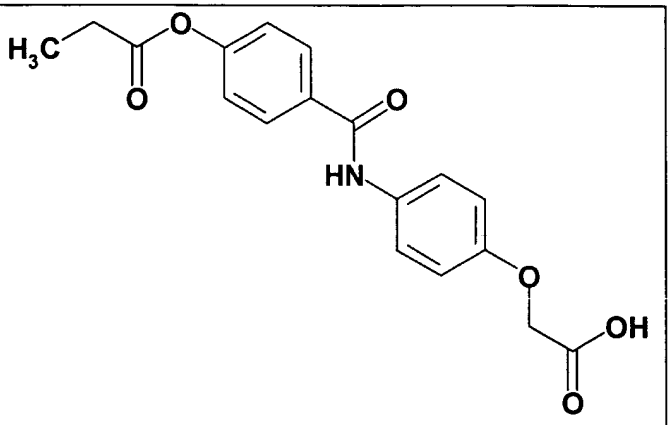
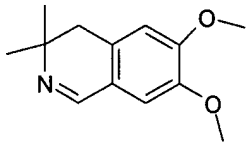
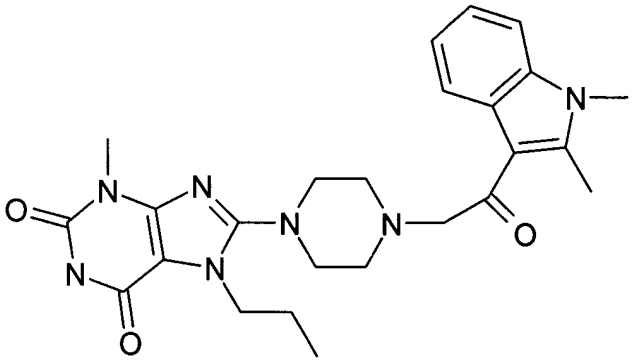
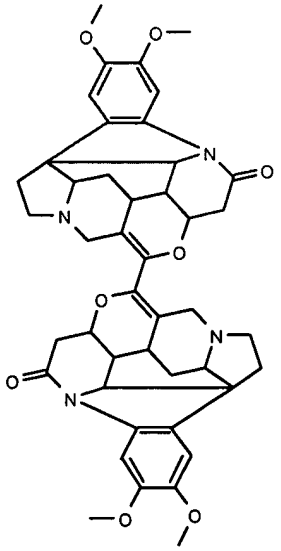
D3.001	

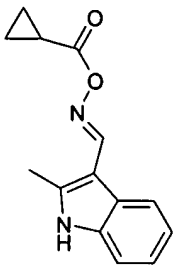
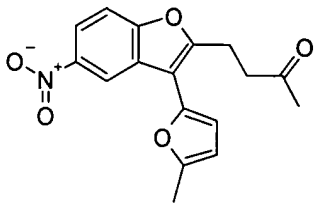
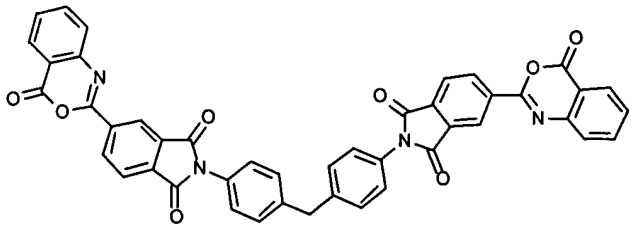
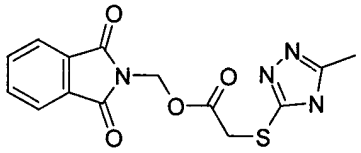
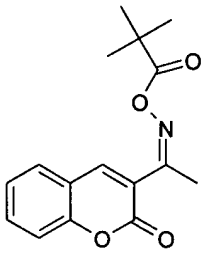
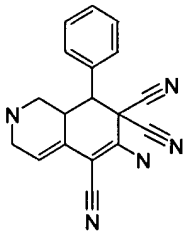
D3.002	
D3.003	
D3.004	
D3.005	
D3.006	

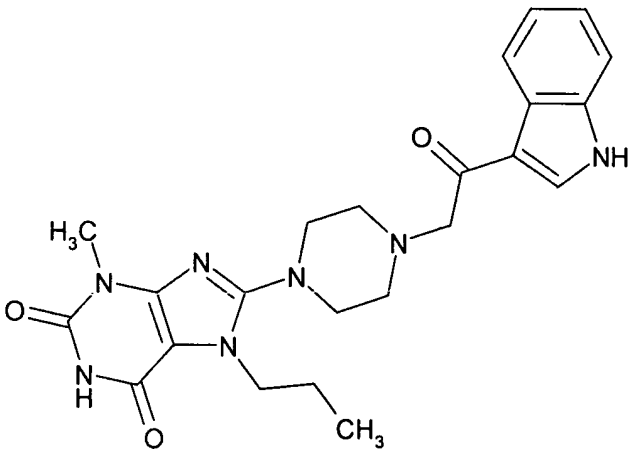
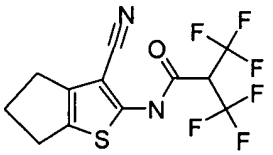
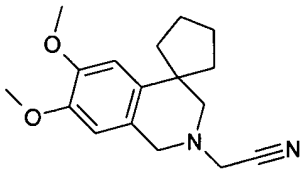
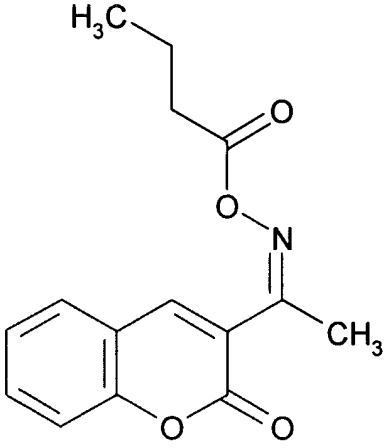
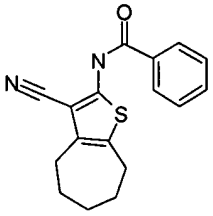
D3.007	
D3.008	
D3.009	
D3.010	
D3.011	
D3.012	

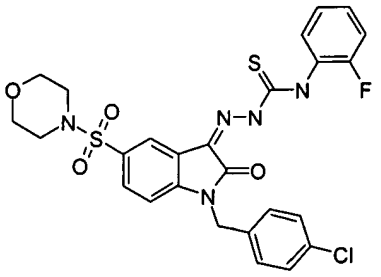
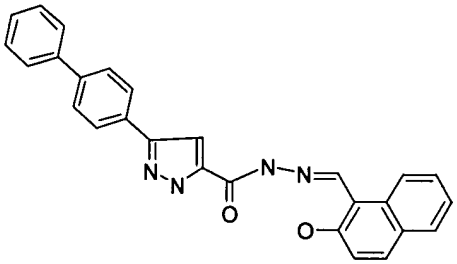
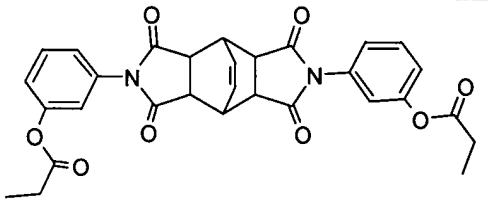
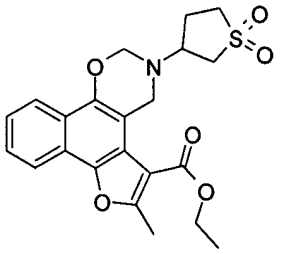
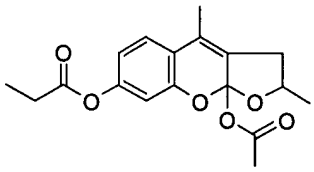
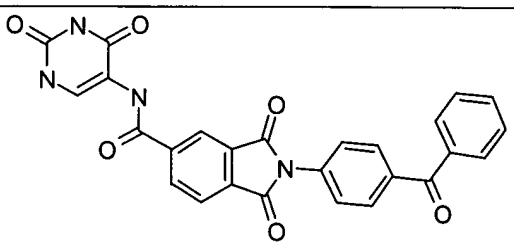
D3.013	
D3.014	
D3.015	
D3.016	
D3.017	
D3.018	

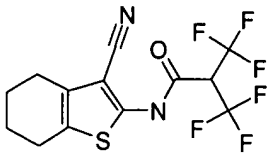
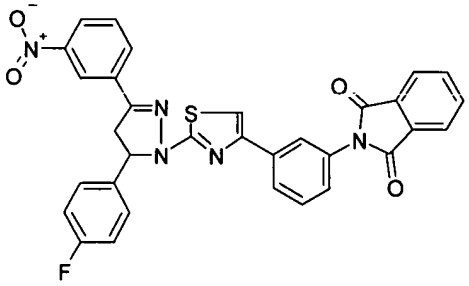
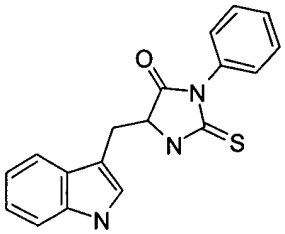
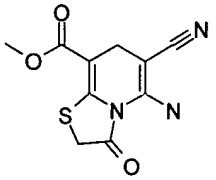
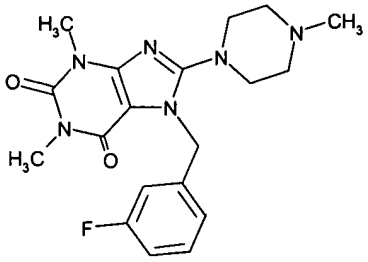
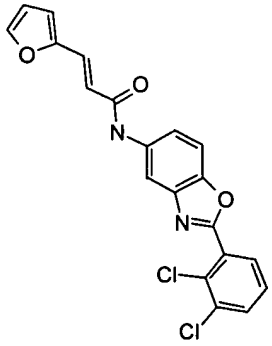
D3.019	
D3.020	
D3.021	
D3.022	
D3.023	
D3.024	

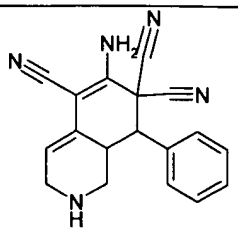
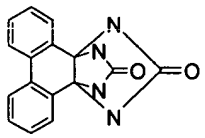
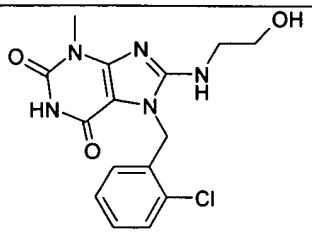
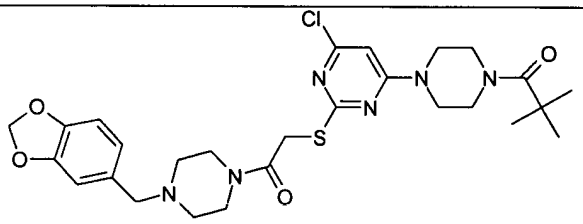
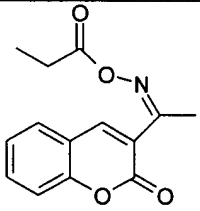
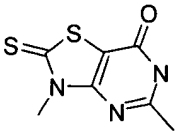
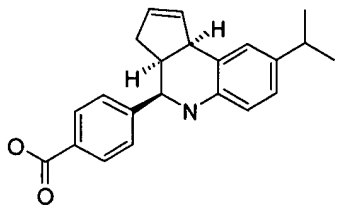
D3.025	
D3.026	
D3.027	
D3.029	

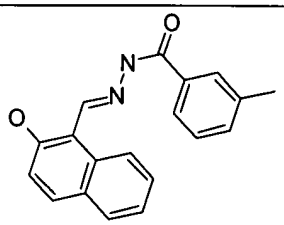
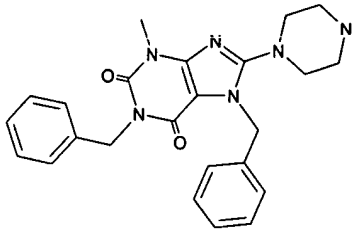
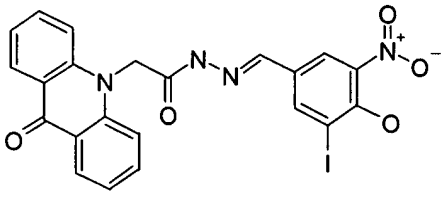
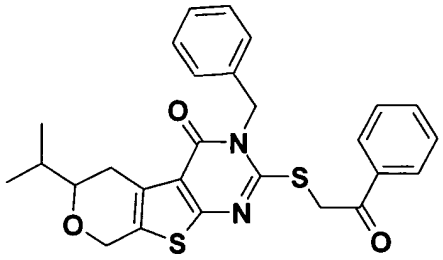
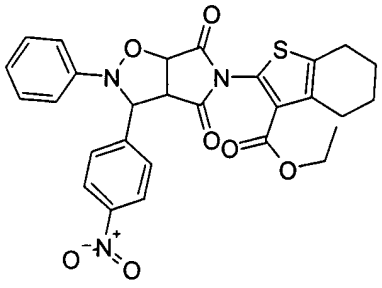
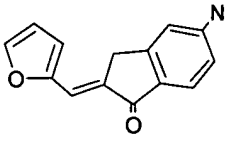
D3.030	
D3.031	
D3.032	
D3.033	
D3.034	
D3.035	

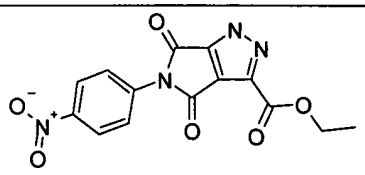
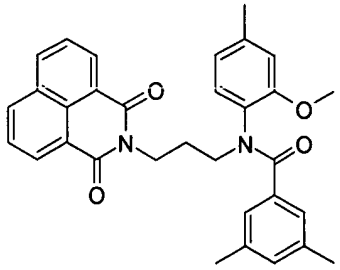
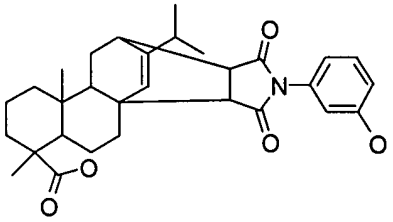
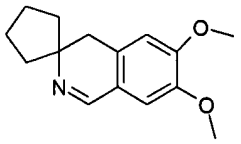
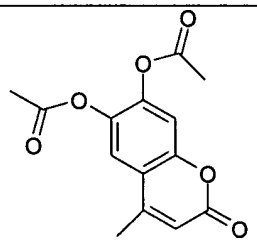
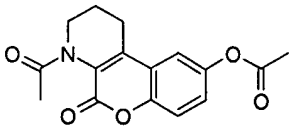
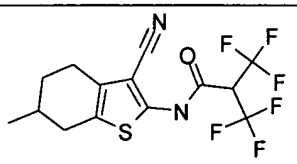
D3.037	
D3.038	
D3.039	
D3.040	
D3.042	

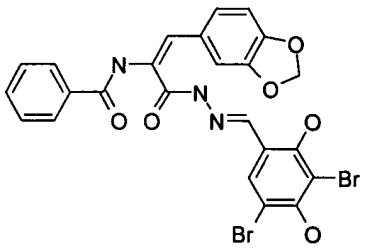
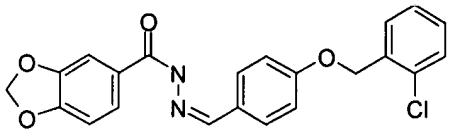
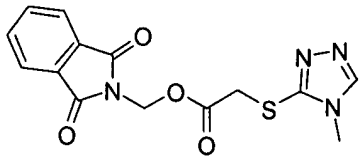
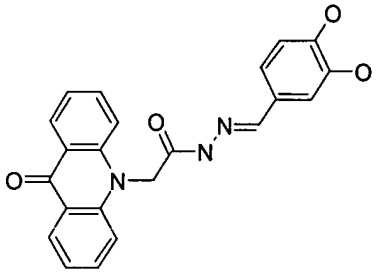
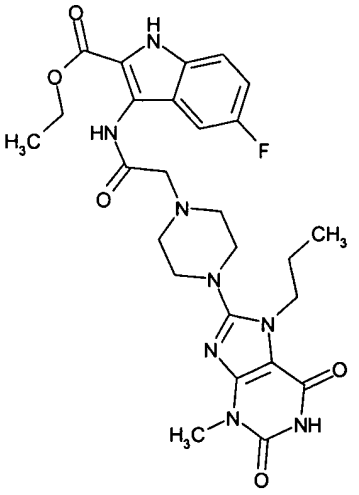
D3.043	
D3.044	
D3.045	
D3.046	
D3.047	
D3.048	

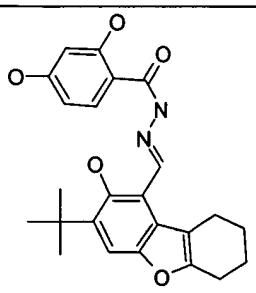
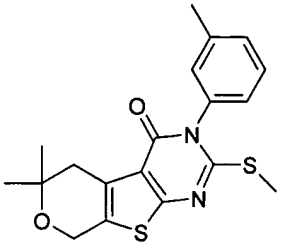
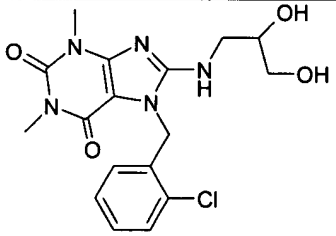
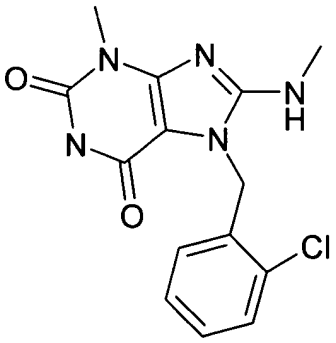
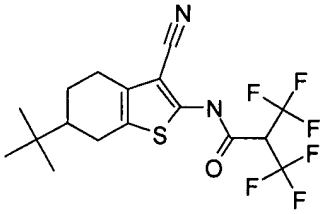
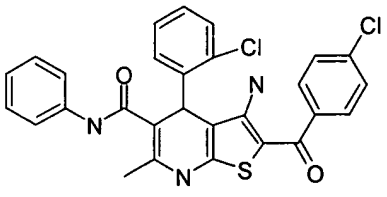
D3.049	
D3.050	
D3.051	
D3.052	
D3.054	
D3.055	

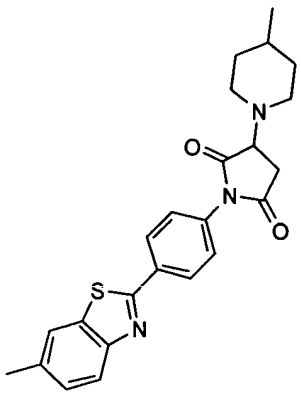
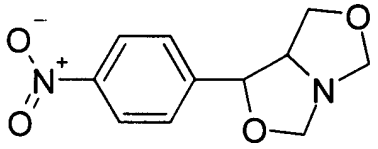
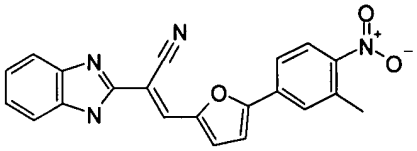
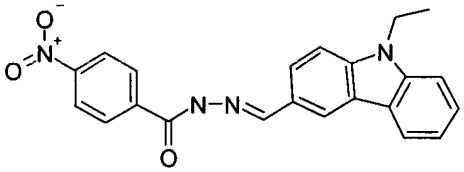
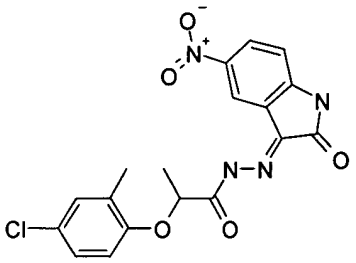
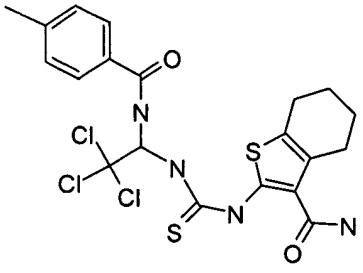
D3.056	
D3.057	
D3.058	
D3.059	
D3.060	
D3.061	
D3.062	

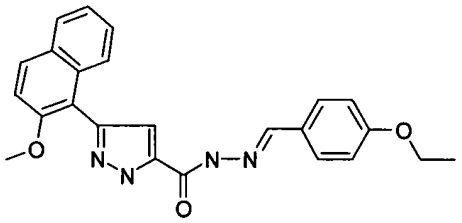
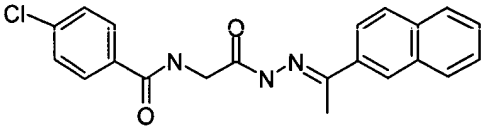
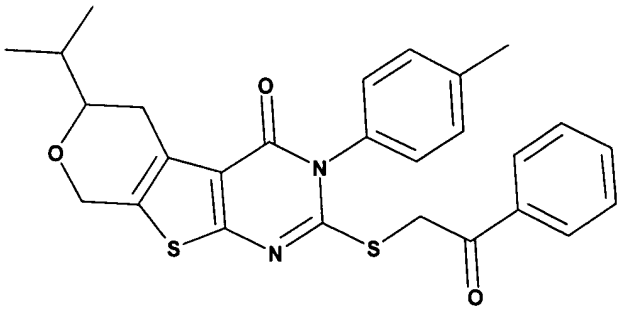
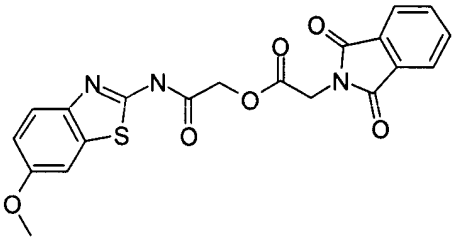
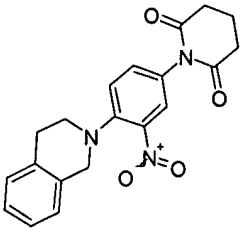
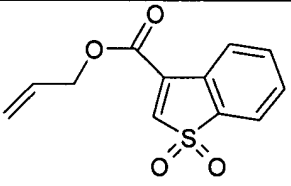
D3.063	
D3.064	
D3.066	
D3.067	
D3.069	
D3.070	

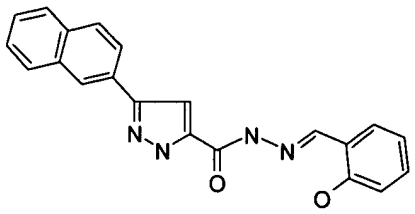
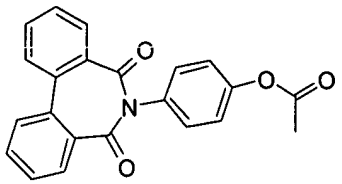
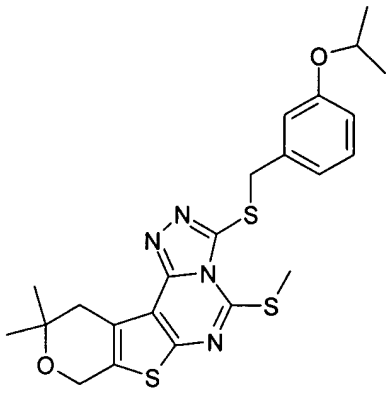
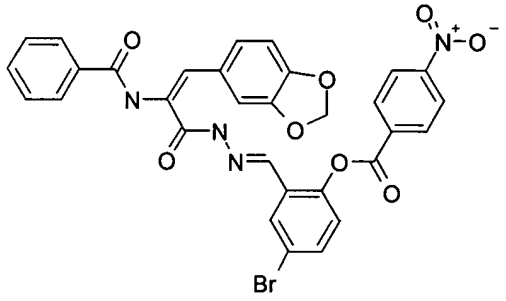
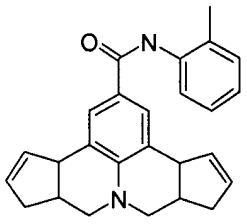
D3.072	
D3.073	
D3.074	
D3.077	
D3.078	
D3.079	
D3.080	

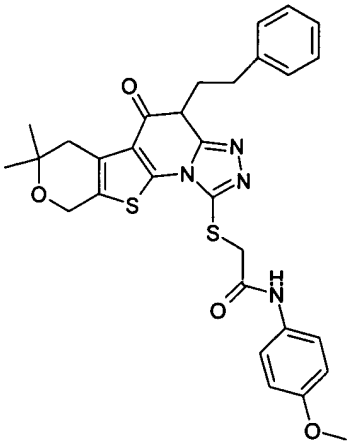
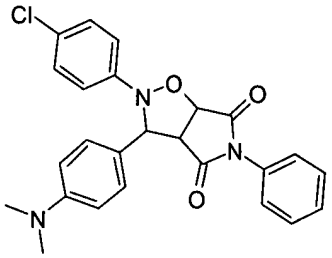
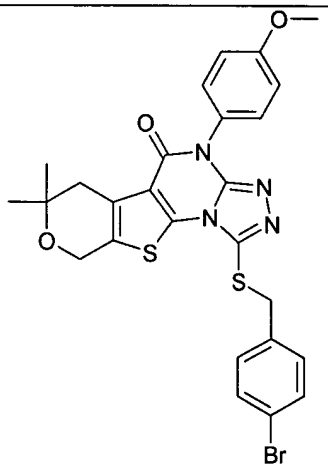
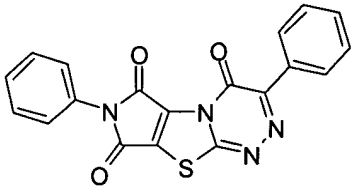
D3.081	
D3.082	
D3.083	
D3.084	
D3.086	

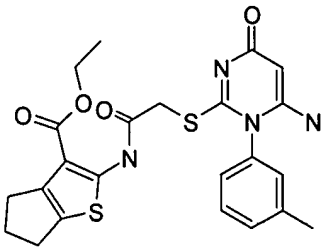
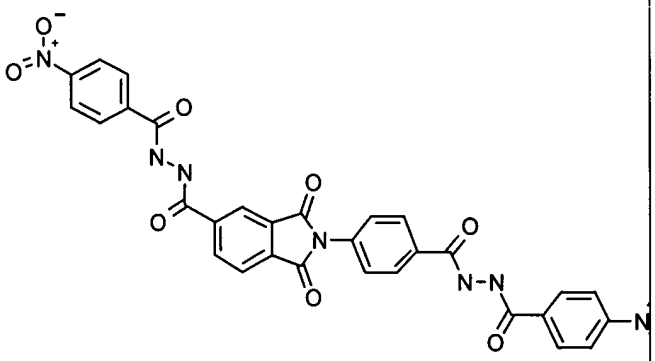
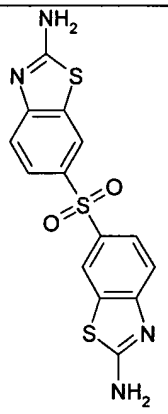
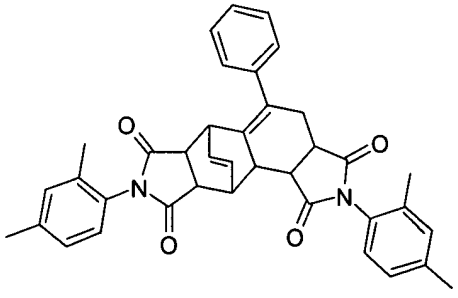
D3.087	
D3.088	
D3.089	
D3.091	
D3.092	
D3.093	

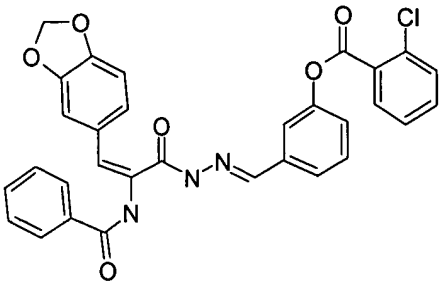
D3.094	
D3.095	
D3.096	
D3.097	
D3.098	
D3.099	

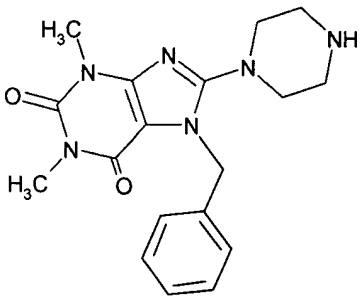
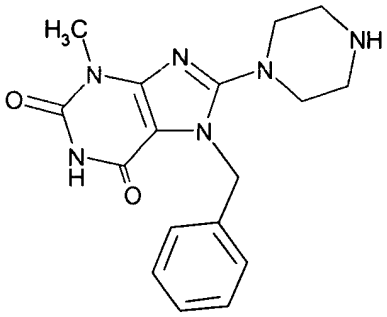
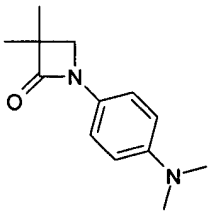
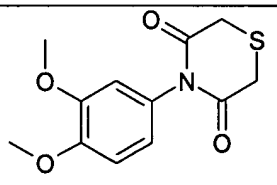
D3.100	
D3.101	
D3.102	
D3.103	
D3.104	
D3.105	

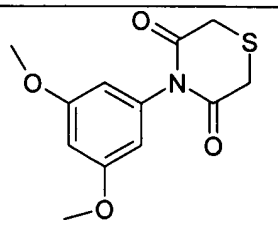
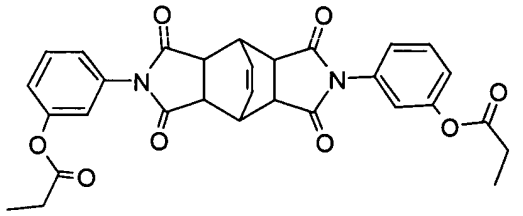
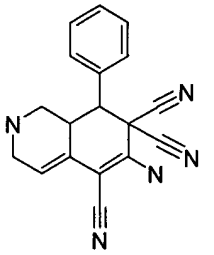
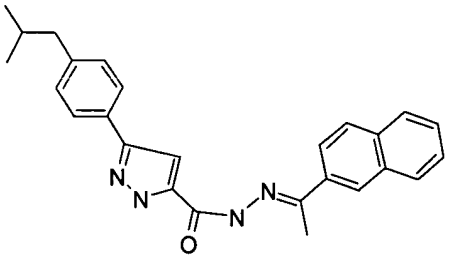
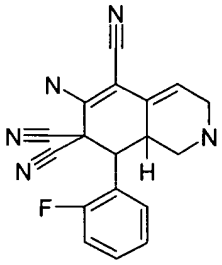
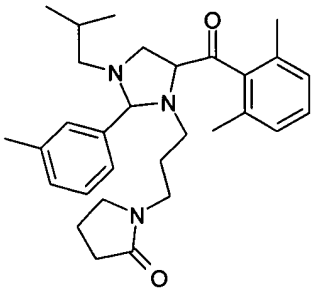
D3.106	
D3.107	
D3.108	
D3.109	
D3.110	

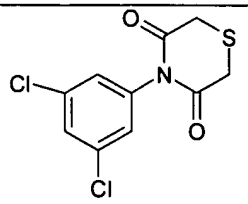
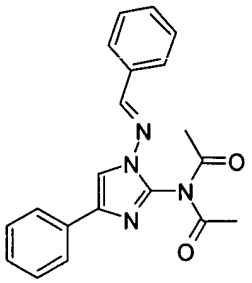
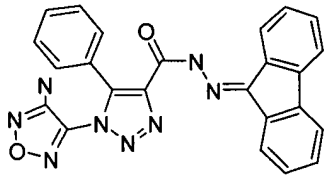
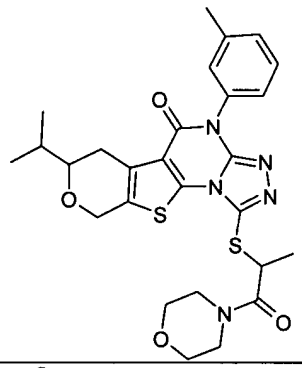
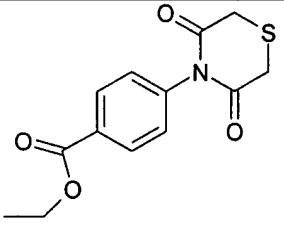
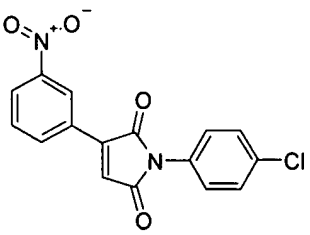
D3.111	
D3.112	
D3.113	
D3.114	

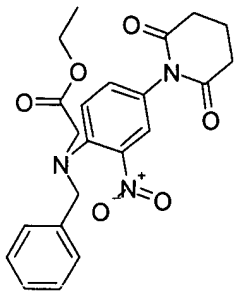
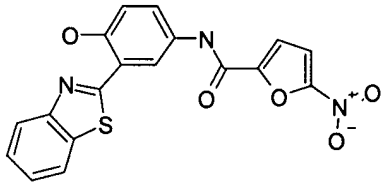
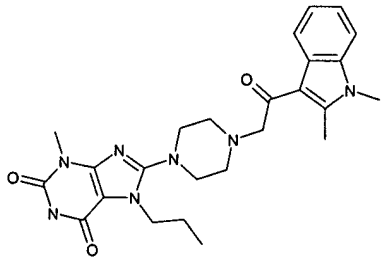
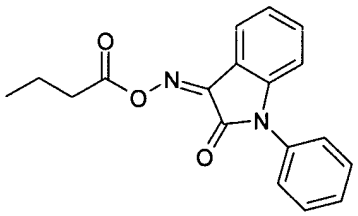
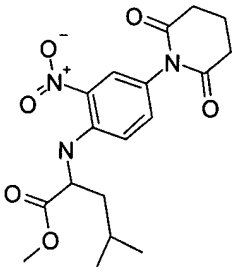
D3.116	
D3.117	
D3.118	
D3.119	

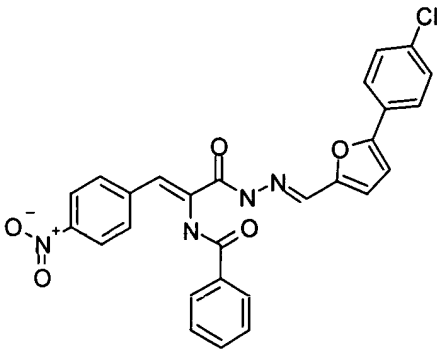
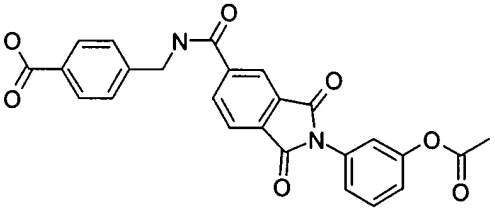
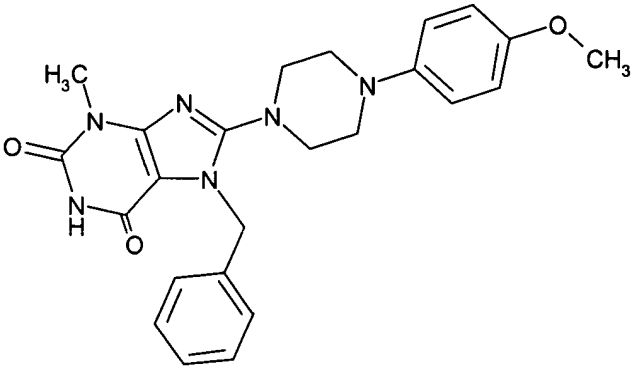
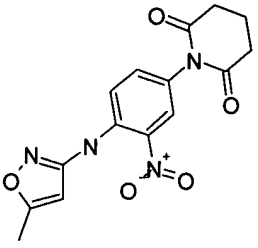
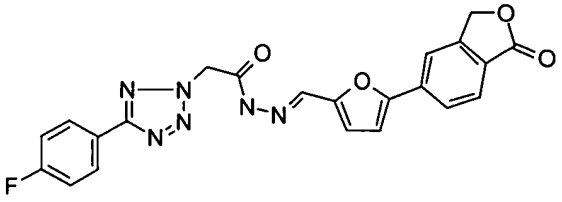
D3.120	

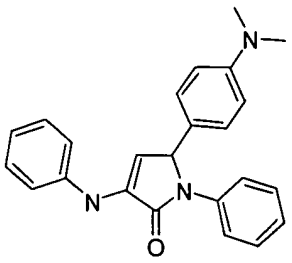
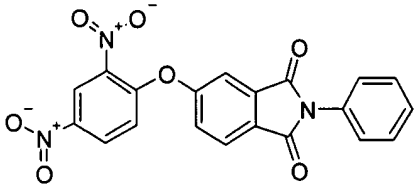
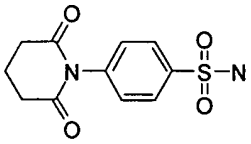
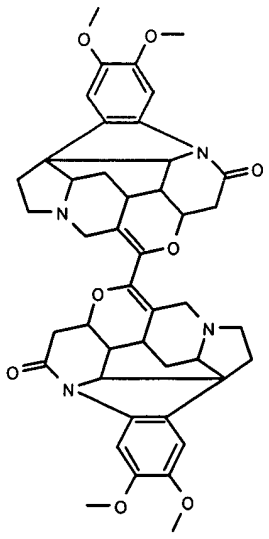
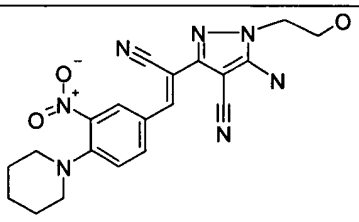
D4.001	
D4.002	
D4.003	
D4.004	

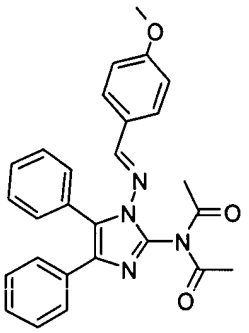
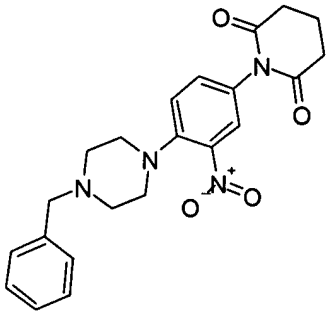
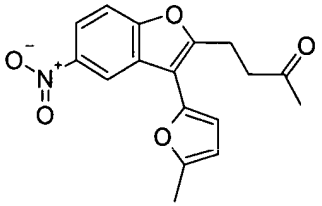
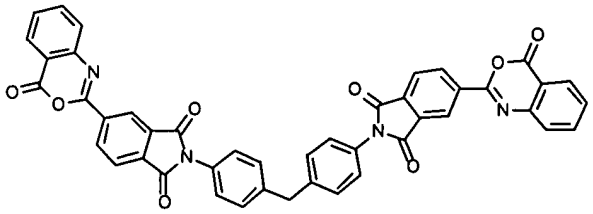
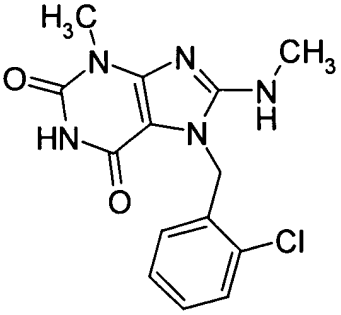
D4.005	
D4.006	
D4.007	
D4.008	
D4.009	
D4.010	

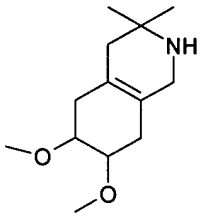
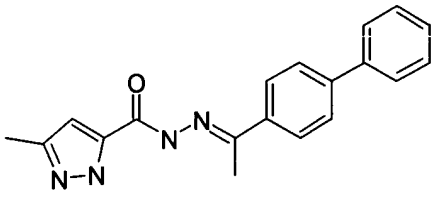
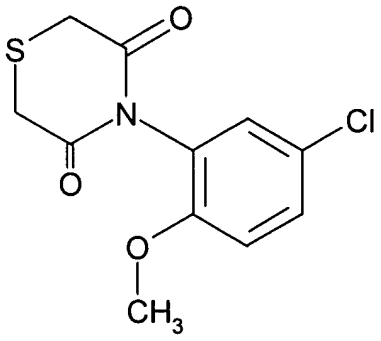
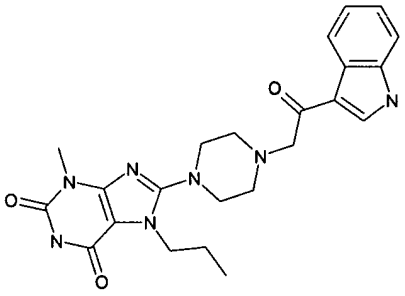
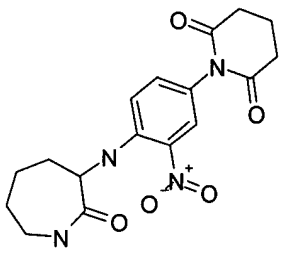
D4.011	
D4.012	
D4.013	
D4.014	
D4.015	
D4.016	

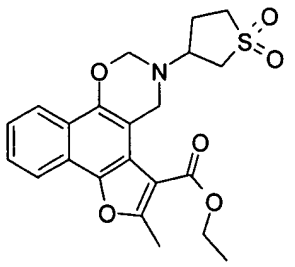
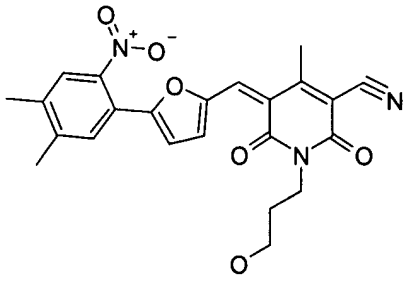
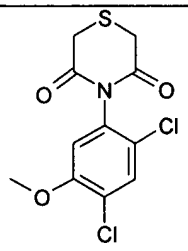
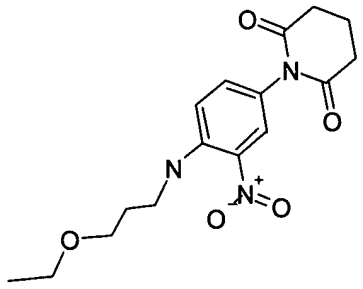
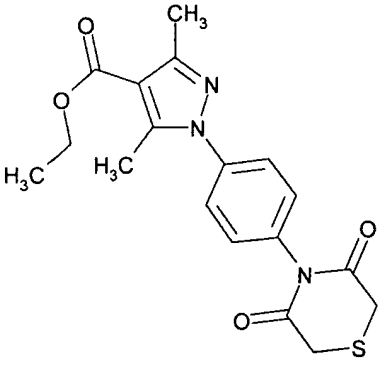
D4.017	
D4.018	
D4.019	
D4.020	
D4.021	

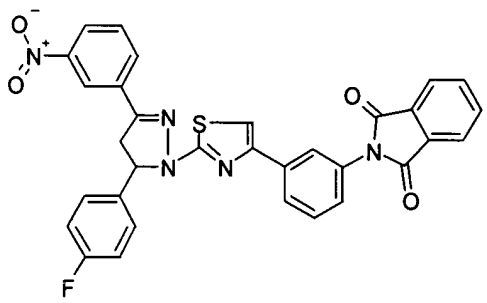
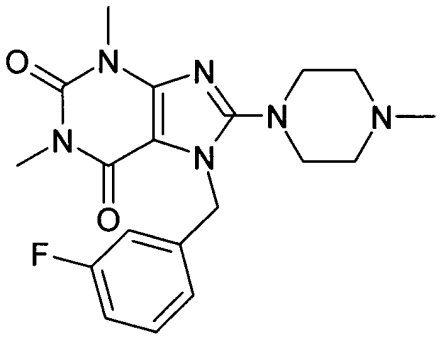
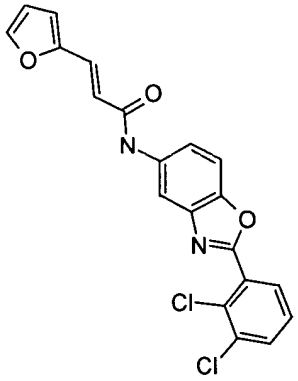
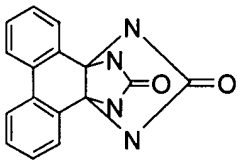
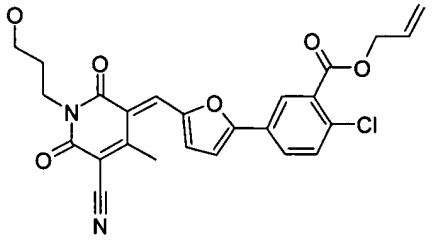
D4.022	
D4.023	
D4.024	
D4.025	
D4.026	

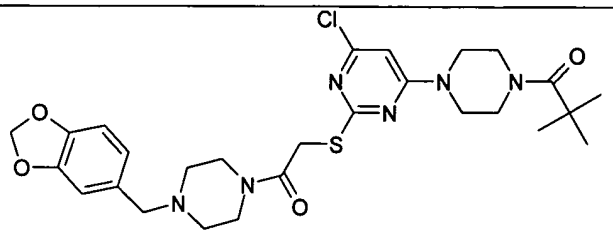
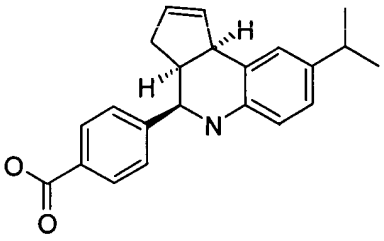
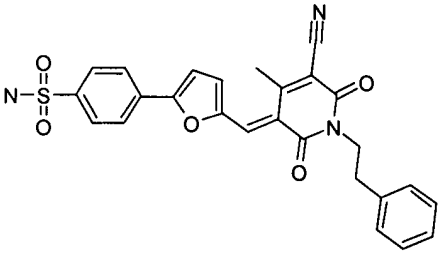
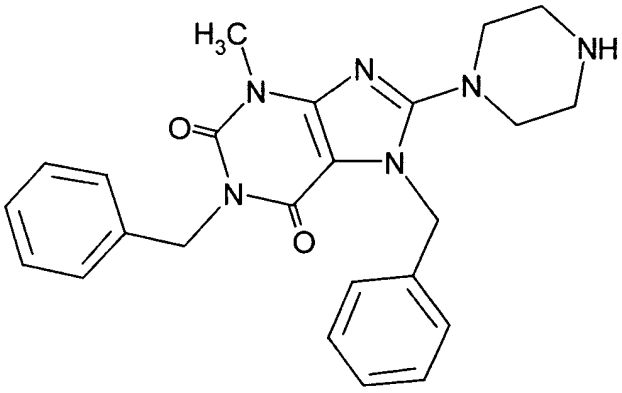
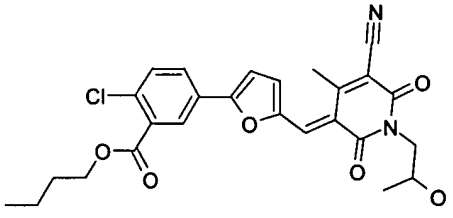
D4.027	
D4.028	
D4.030	
D4.031	
D4.032	

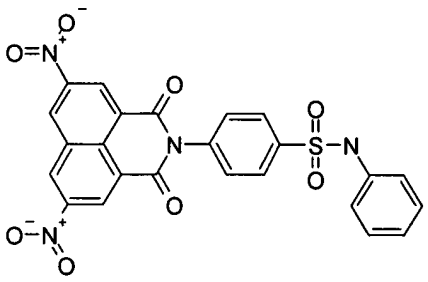
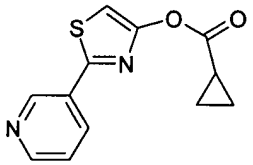
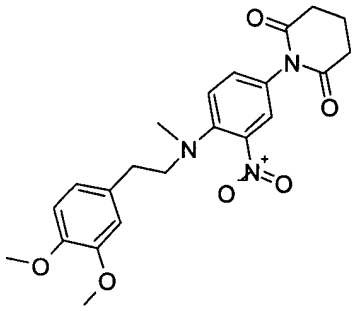
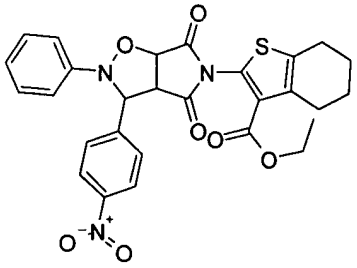
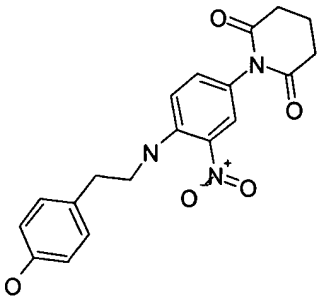
D4.034	
D4.035	
D4.036	
D4.037	
D4.038	

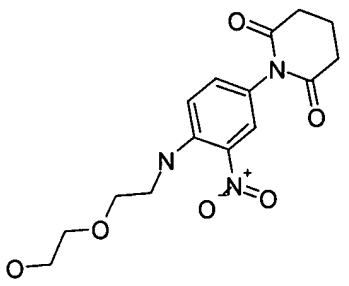
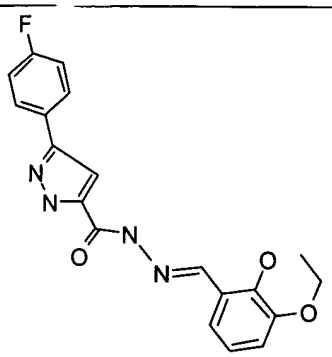
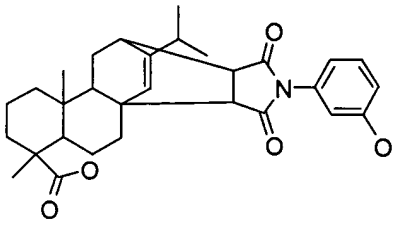
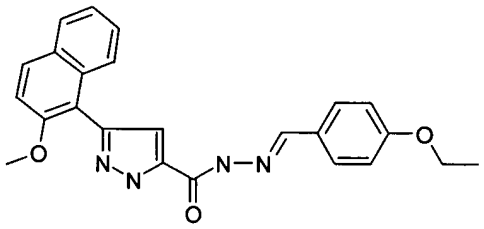
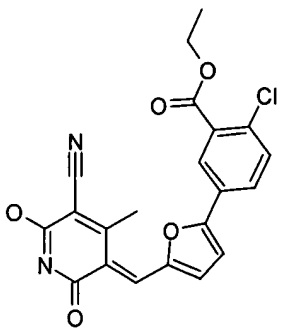
D4.039	
D4.040	
D4.041	
D4.042	
D4.044	

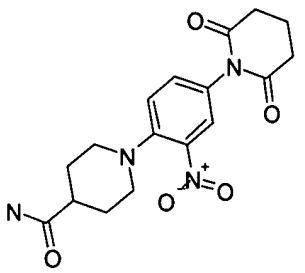
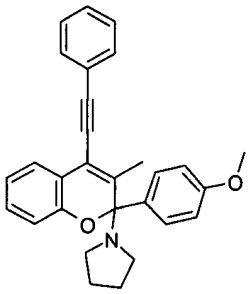
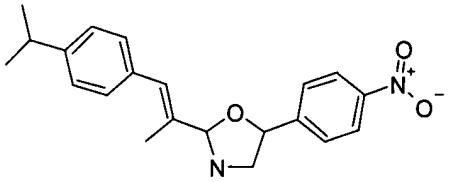
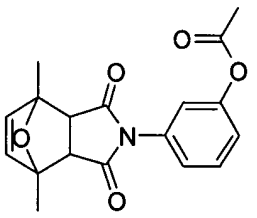
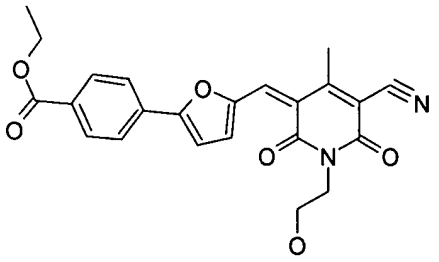
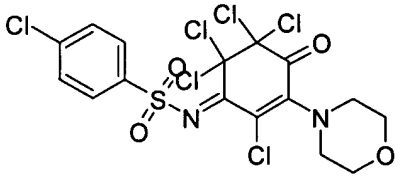
D4.045	
D4.046	
D4.047	
D4.048	
D4.049	

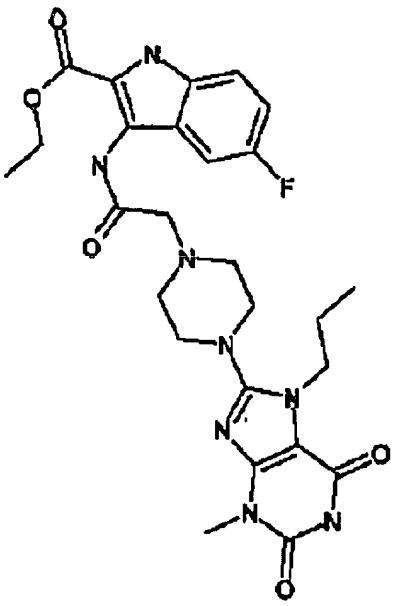
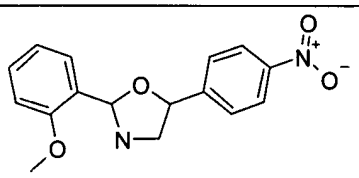
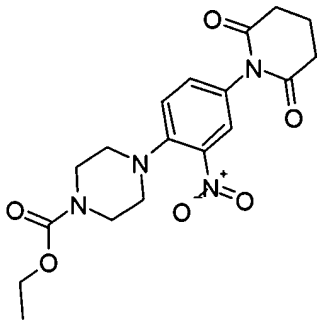
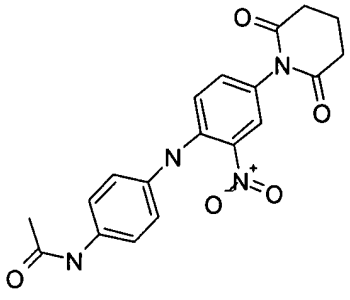
D4.050	
D4.051	
D4.052	
D4.053	
D4.054	

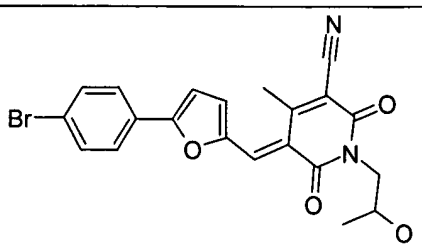
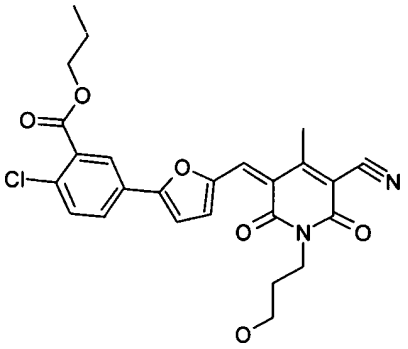
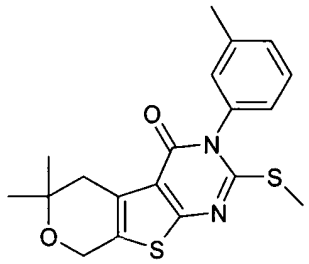
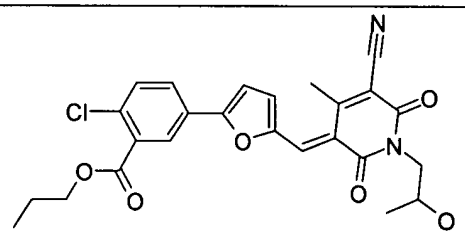
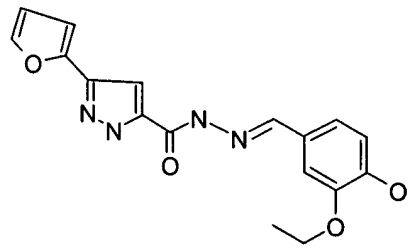
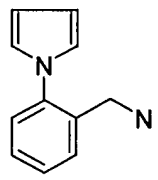
D4.055	
D4.056	
D4.057	
D4.058	
D4.059	

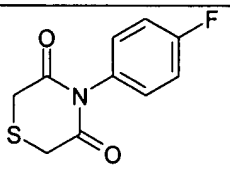
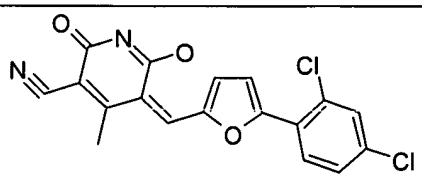
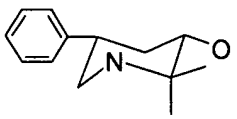
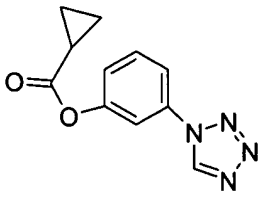
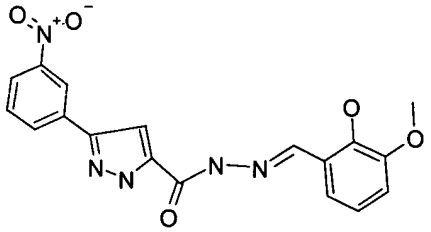
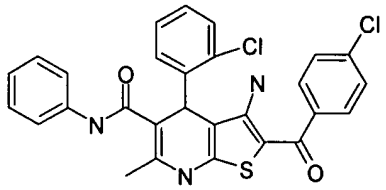
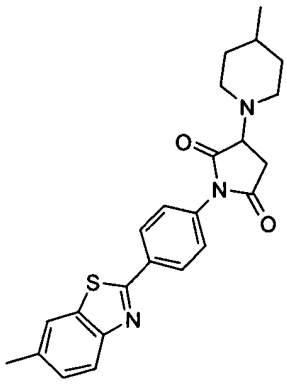
D4.060	
D4.061	
D4.062	
D4.063	
D4.064	

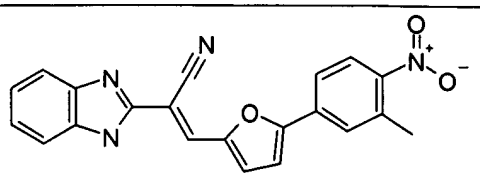
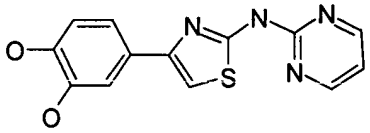
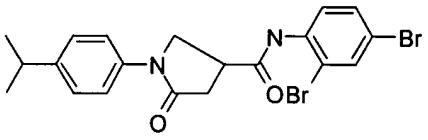
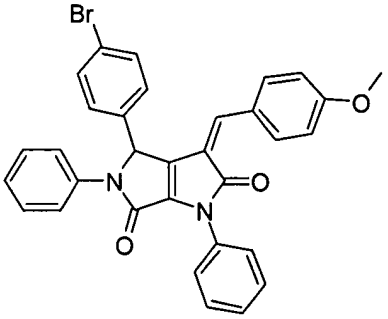
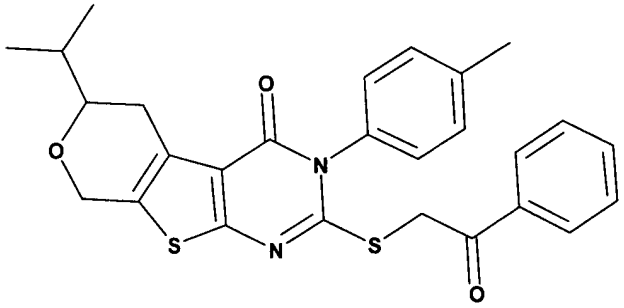
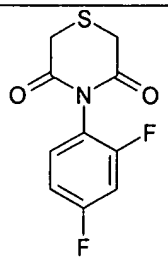
D4.065	
D4.066	
D4.067	
D4.068	
D4.069	

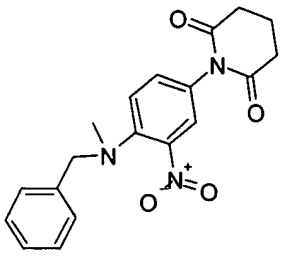
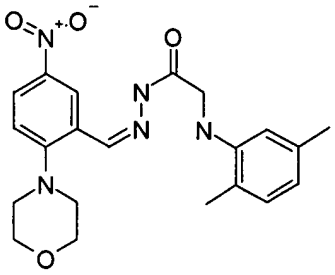
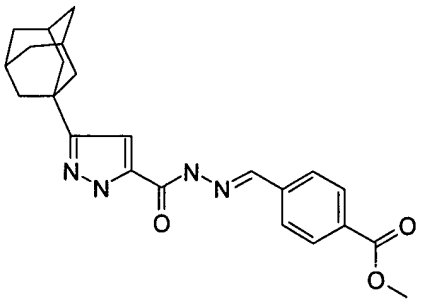
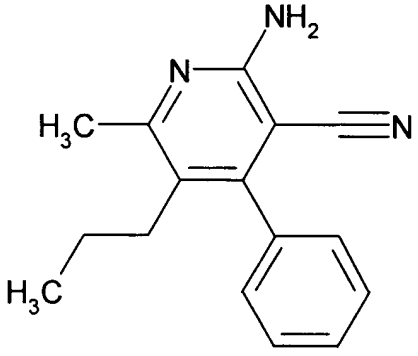
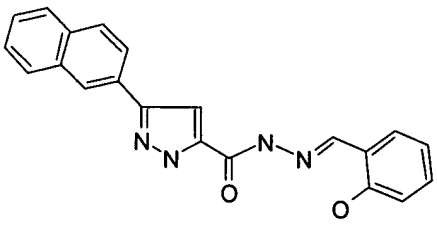
D4.070	
D4.071	
D4.072	
D4.073	
D4.074	
D4.075	

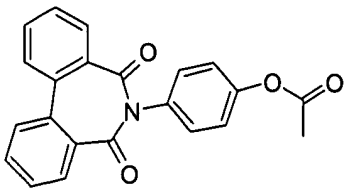
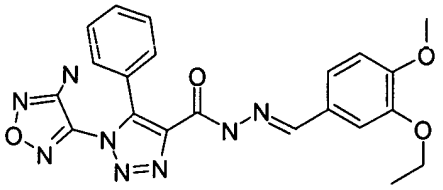
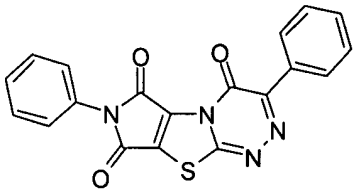
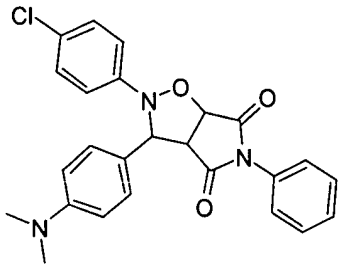
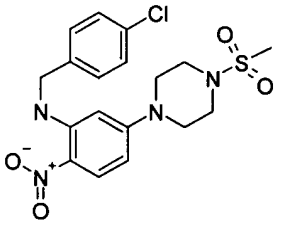
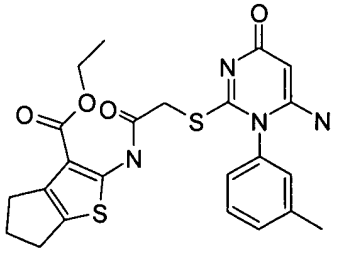
D4.076	
D4.077	
D4.078	
D4.079	

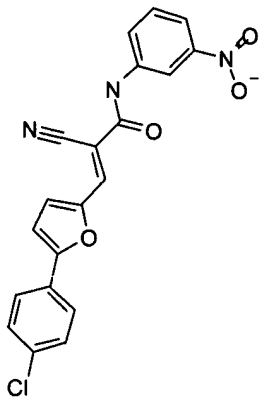
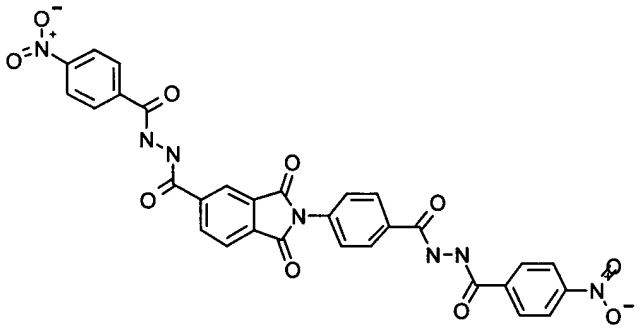
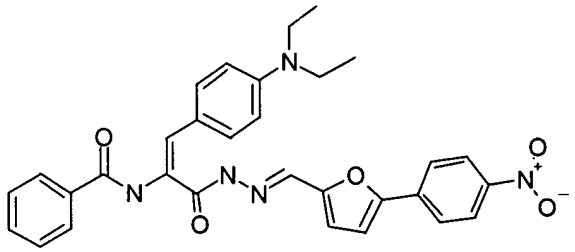
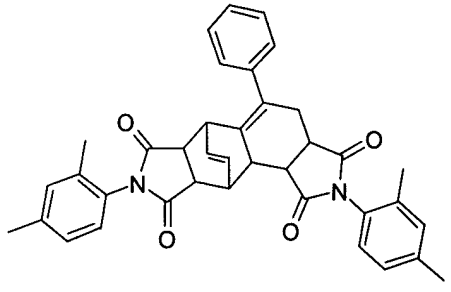
D4.080	
D4.081	
D4.082	
D4.083	
D4.084	
D4.085	

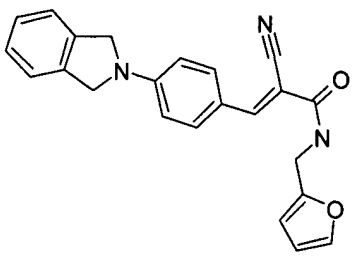
D4.086	
D4.087	
D4.088	
D4.089	
D4.090	
D4.091	
D4.092	

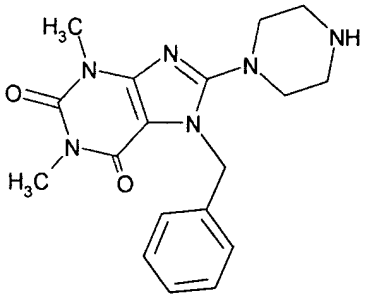
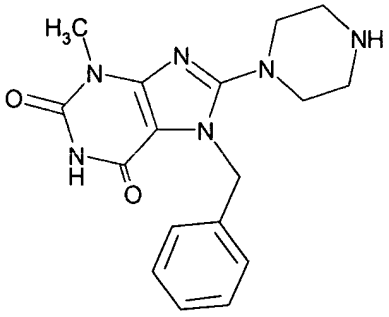
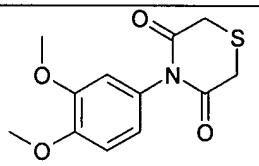
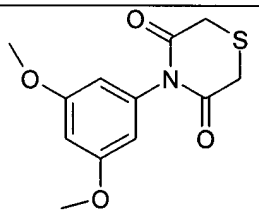
D4.093	
D4.095	
D4.096	
D4.098	
D4.099	
D4.100	

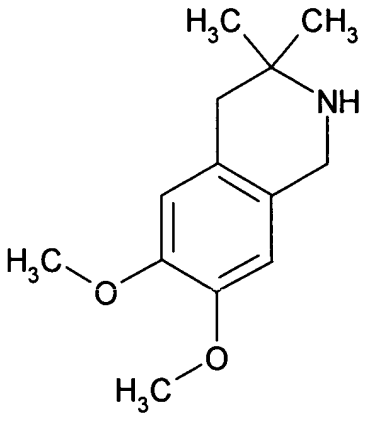
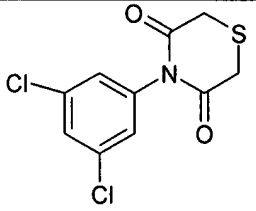
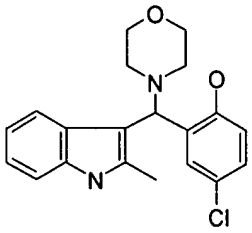
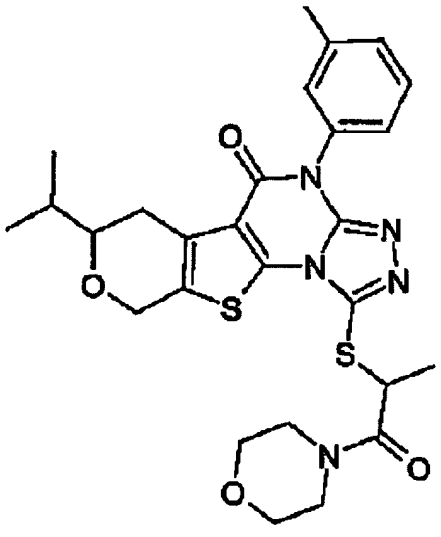
D4.101	
D4.102	
D4.103	
D4.104	
D4.105	

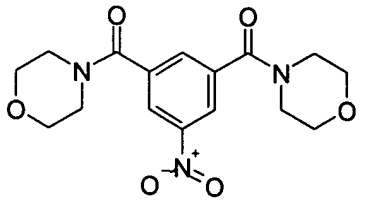
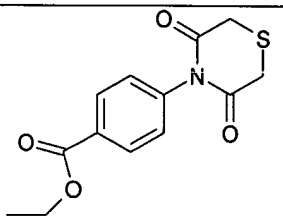
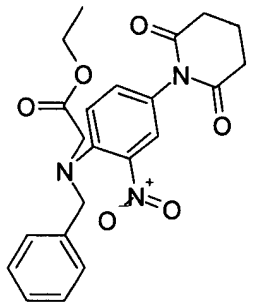
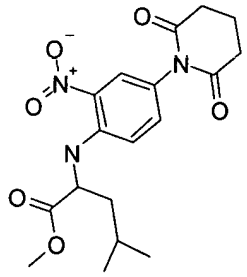
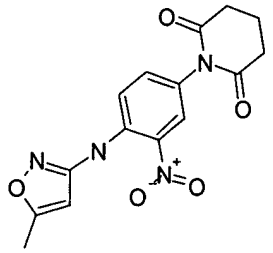
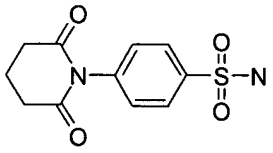
D4.106	
D4.107	
D4.110	
D4.111	
D4.112	
D4.113	

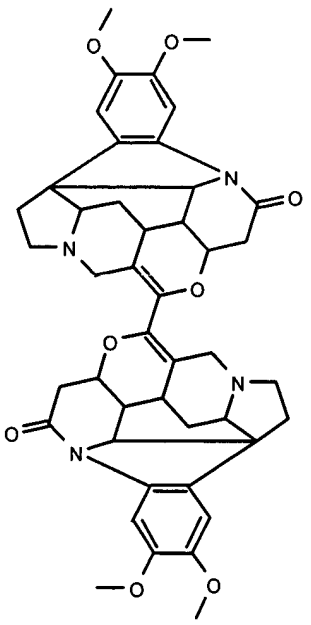
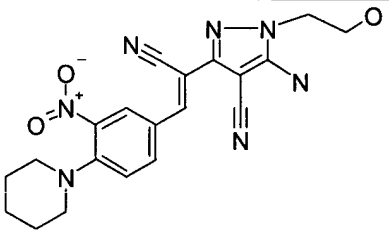
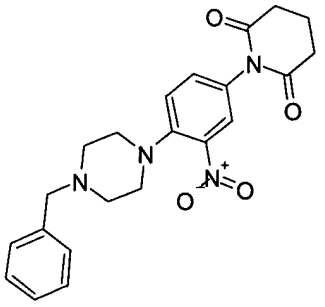
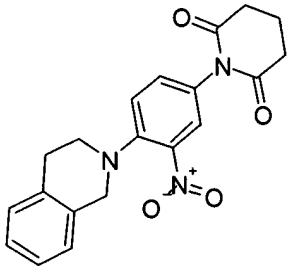
D4.114	
D4.115	
D4.116	
D4.117	

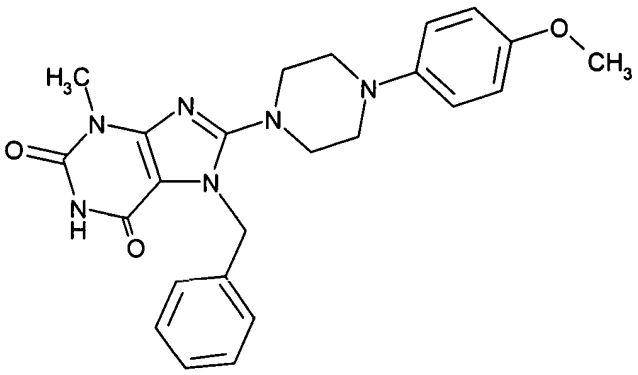
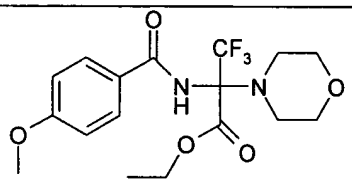
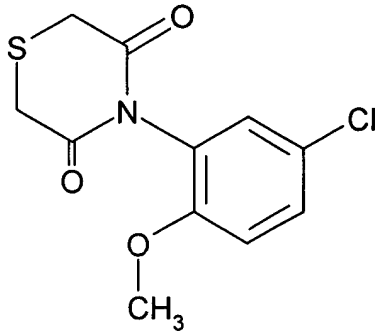
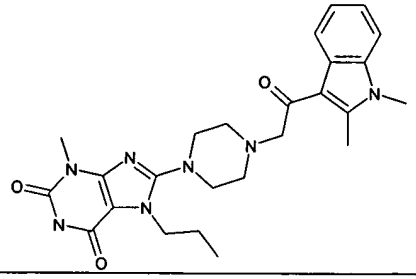
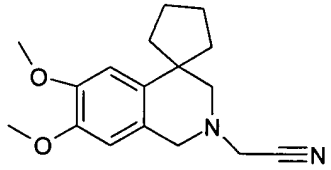
D4.118	

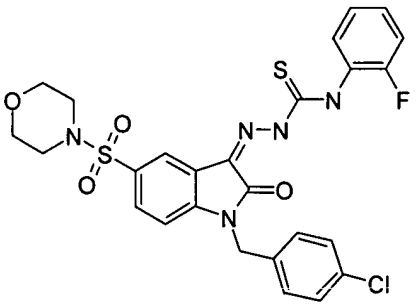
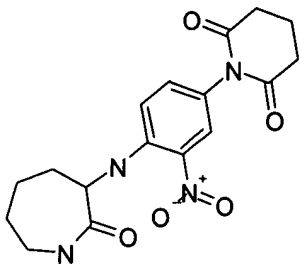
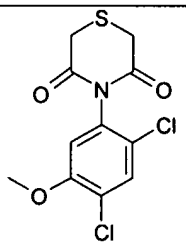
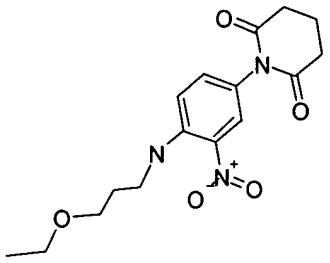
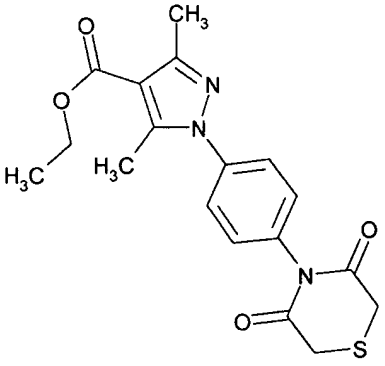
D5.001	
D5.002	
D5.003	
D5.004	

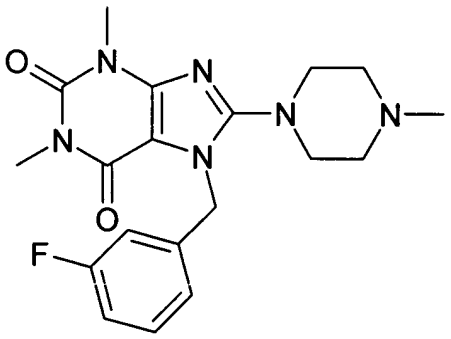
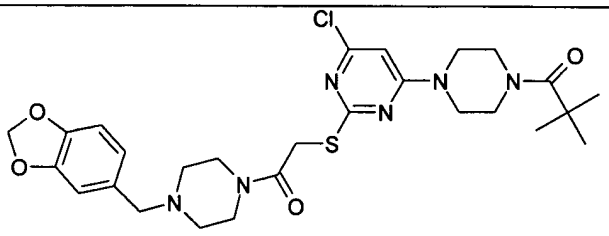
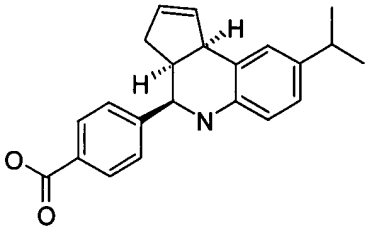
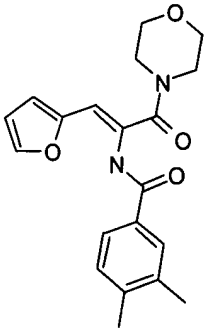
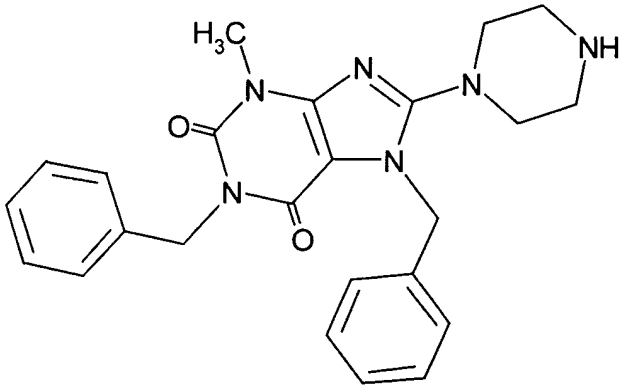
D5.005	
D5.006	
D5.007	
D5.008	

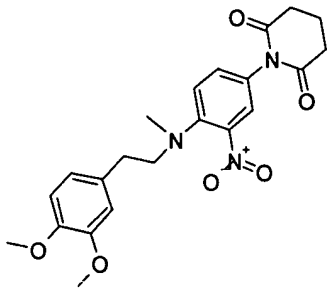
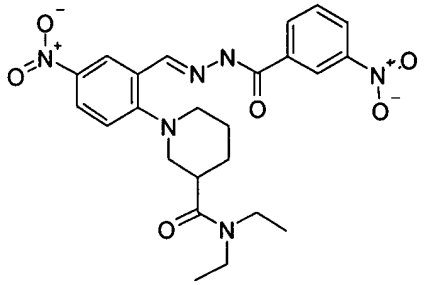
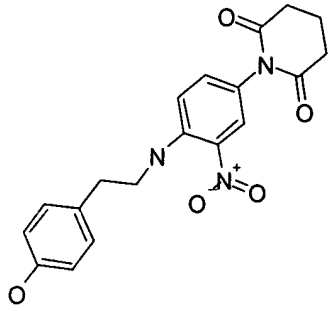
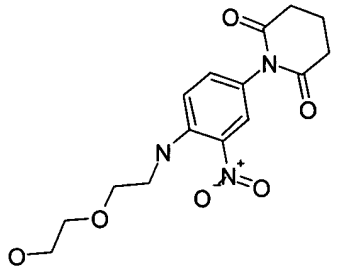
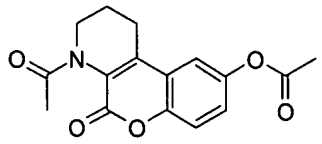
D5.009	
D5.010	
D5.011	
D5.013	
D5.014	
D5.015	

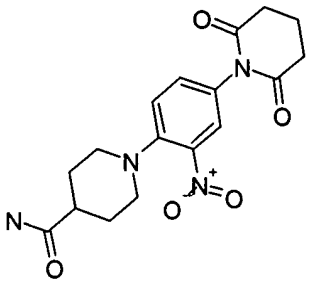
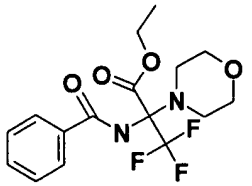
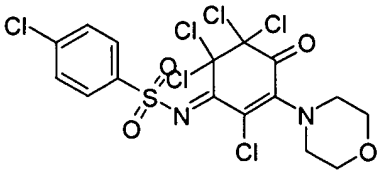
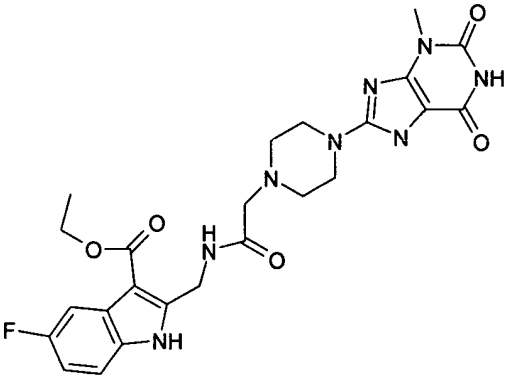
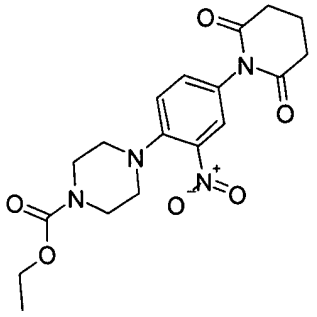
D5.016	
D5.017	
D5.018	
D5.019	

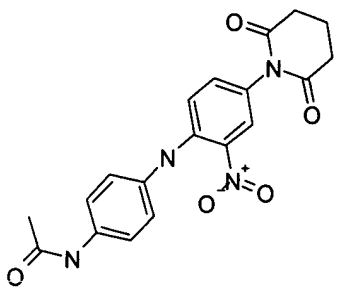
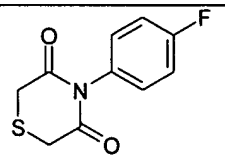
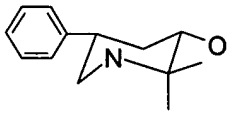
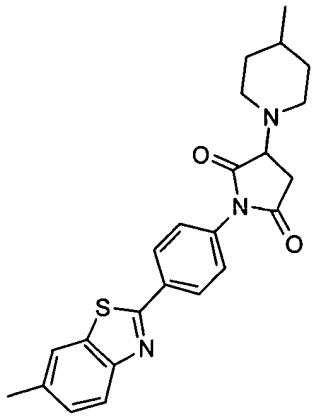
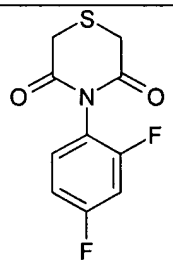
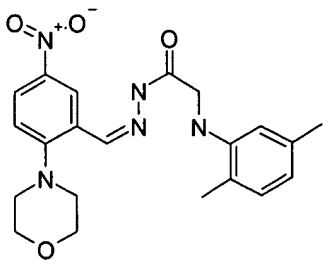
D5.020	
D5.021	
D5.022	
D5.023	
D5.024	

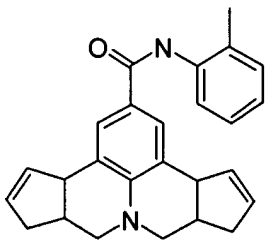
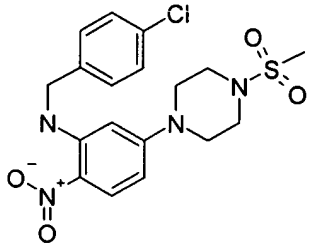
D5.025	
D5.026	
D5.027	
D5.028	
D5.029	

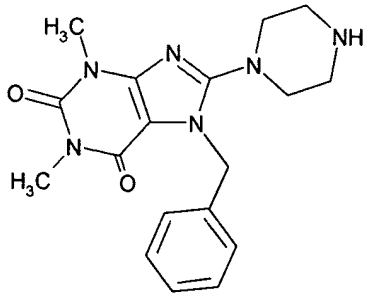
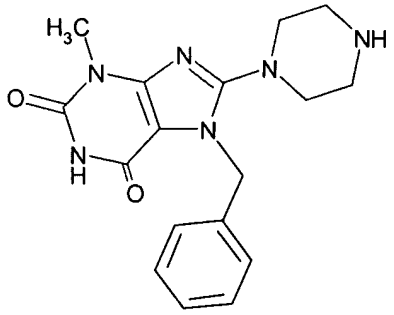
D5.030	
D5.031	
D5.032	
D5.033	
D5.034	

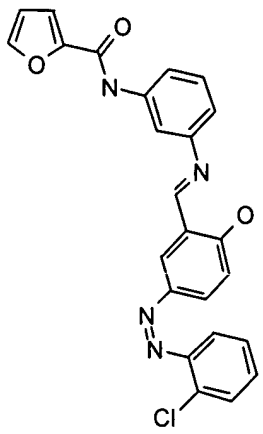
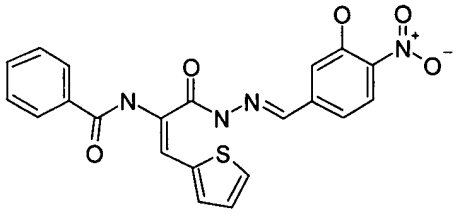
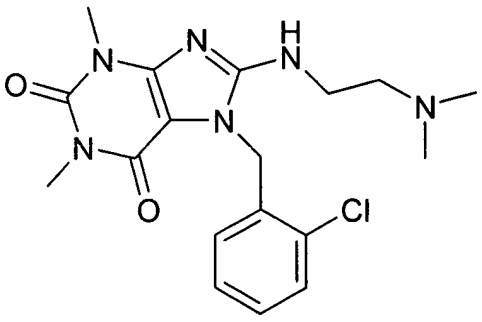
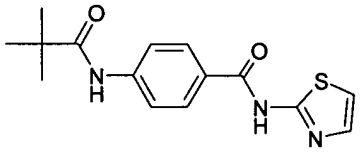
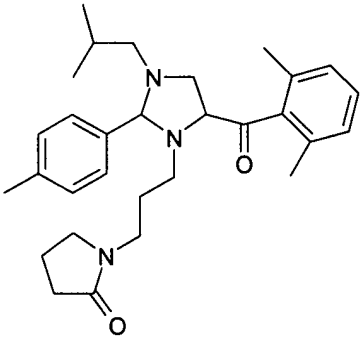
D5.035	
D5.036	
D5.037	
D5.038	
D5.039	

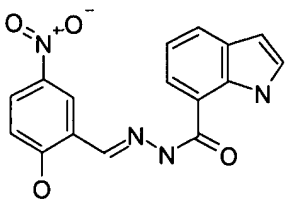
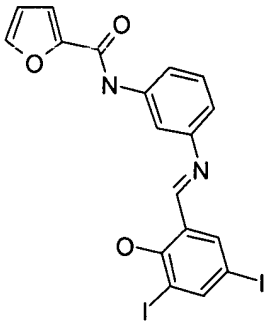
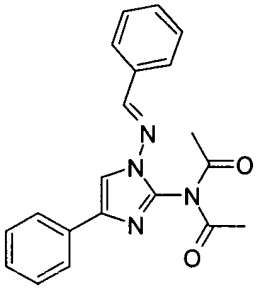
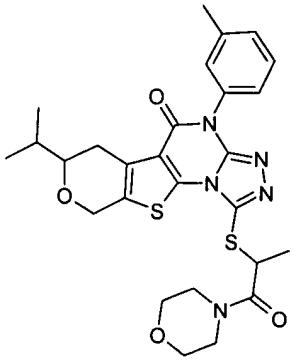
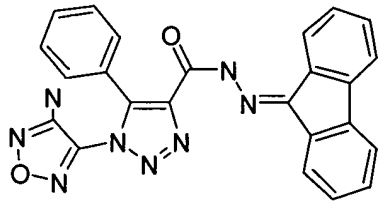
D5.040	
D5.041	
D5.042	
D5.043	
D5.044	

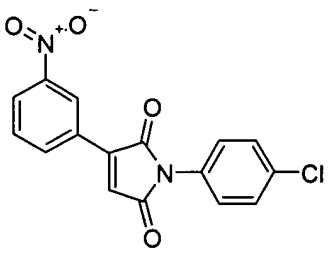
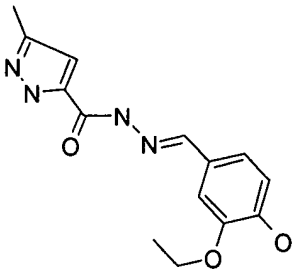
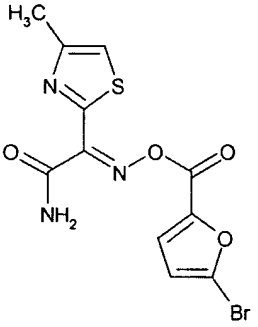
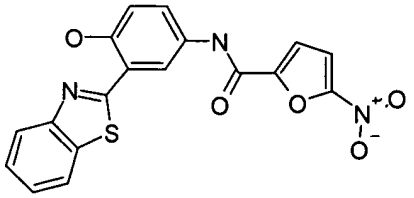
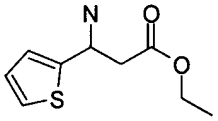
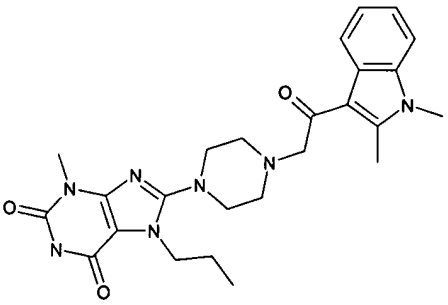
D5.045	
D5.046	
D5.047	
D5.048	
D5.050	
D5.051	

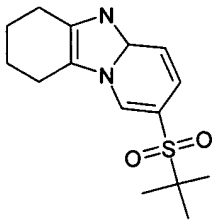
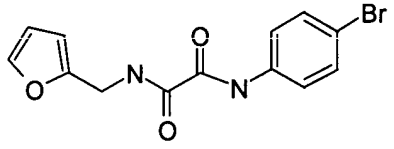
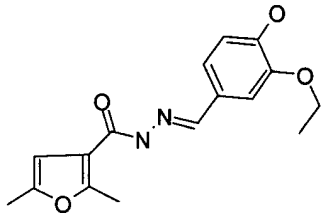
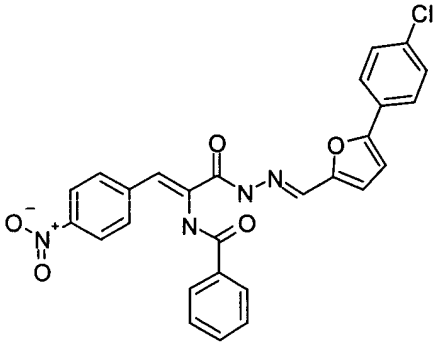
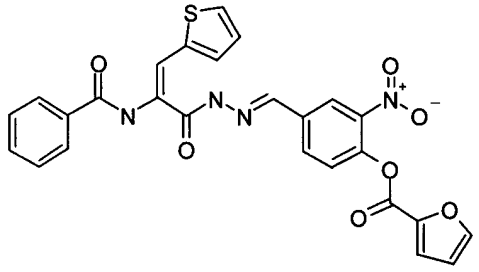
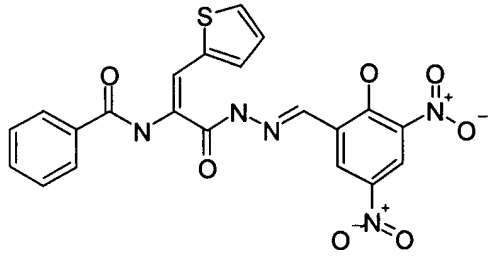
D5.052	
D5.053	

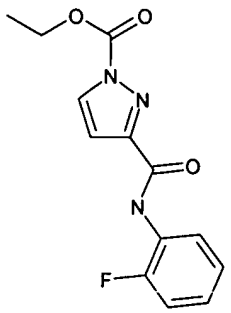
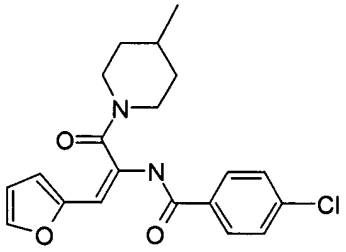
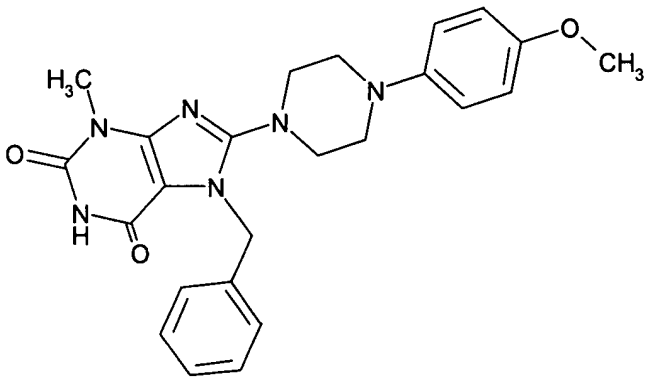
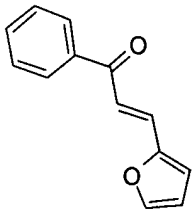
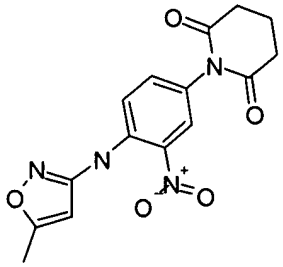
D6.001	
D6.002	

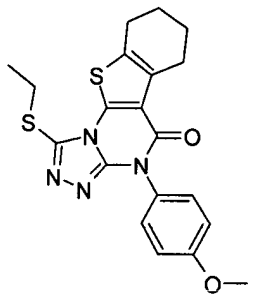
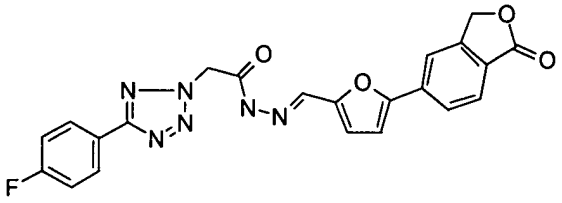
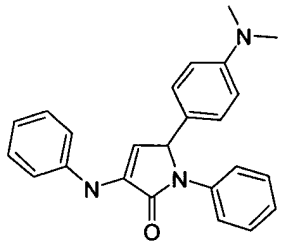
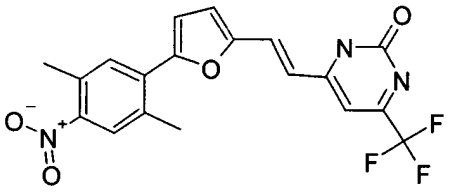
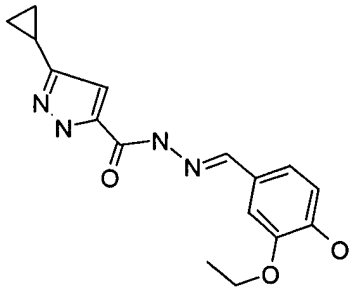
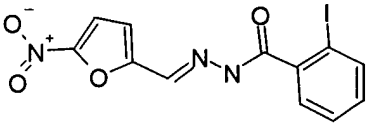
D6.003	
D6.004	
D6.006	
D6.007	
D6.008	

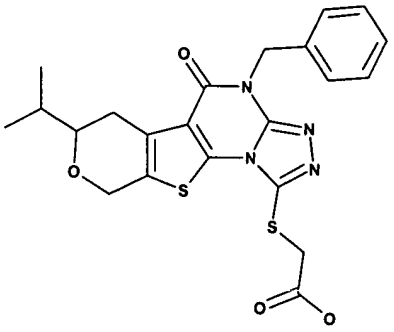
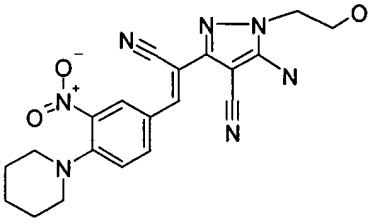
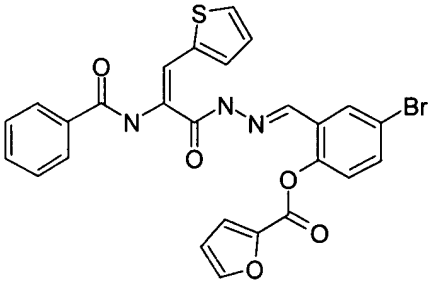
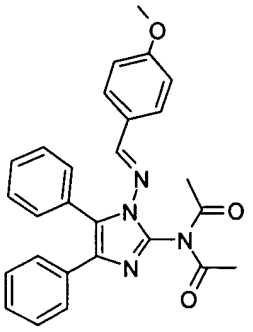
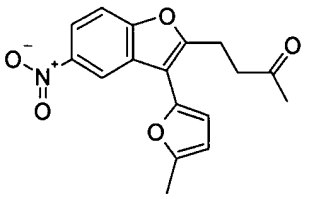
D6.009	
D6.010	
D6.011	
D6.012	
D6.013	

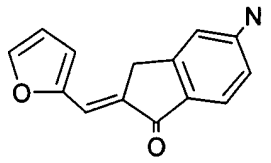
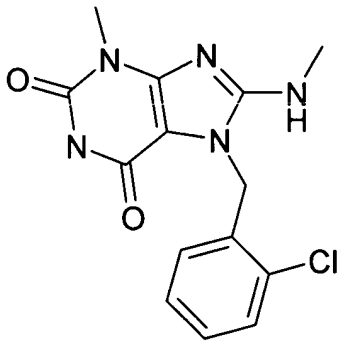
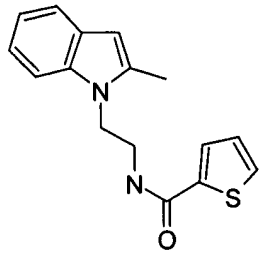
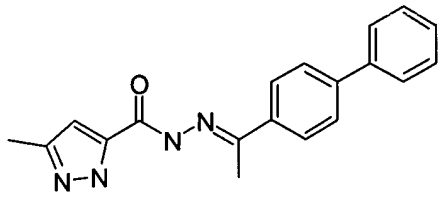
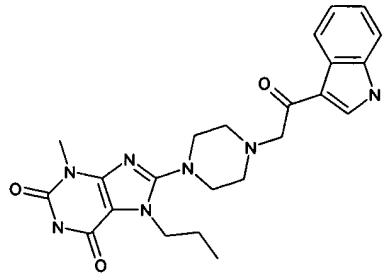
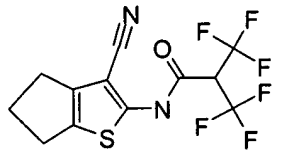
D6.014	
D6.015	
D6.016	
D6.017	
D6.018	
D6.019	

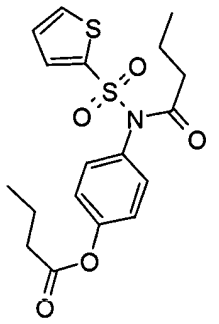
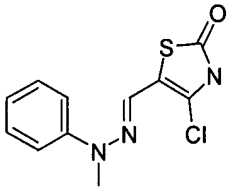
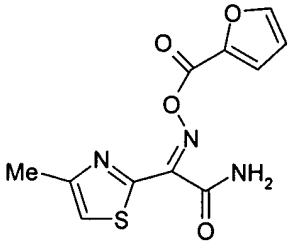
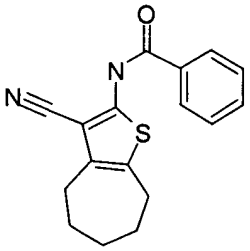
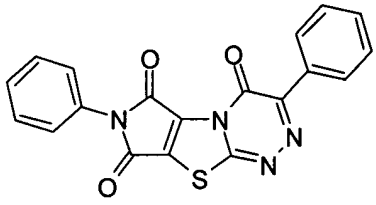
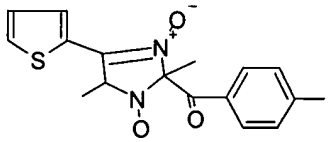
D6.020	
D6.021	
D6.022	
D6.023	
D6.024	
D6.025	

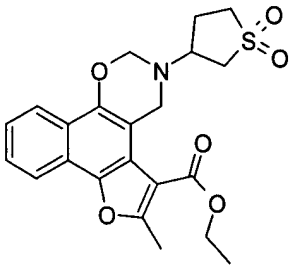
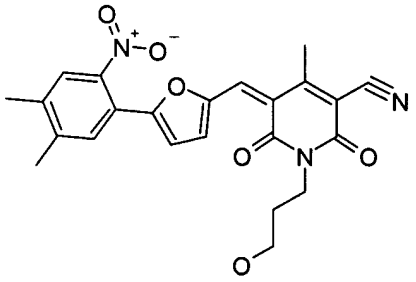
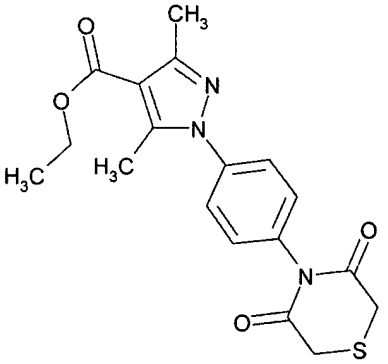
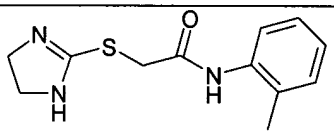
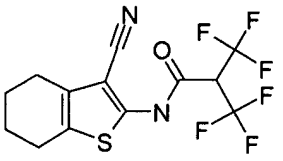
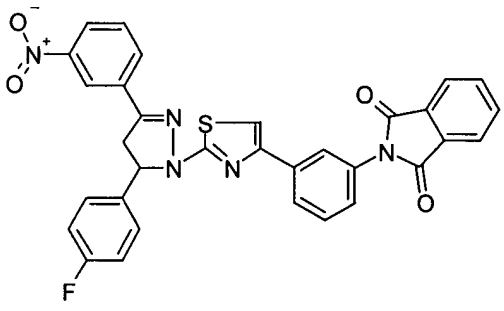
D6.026	
D6.027	
D6.028	
D6.029	
D6.030	

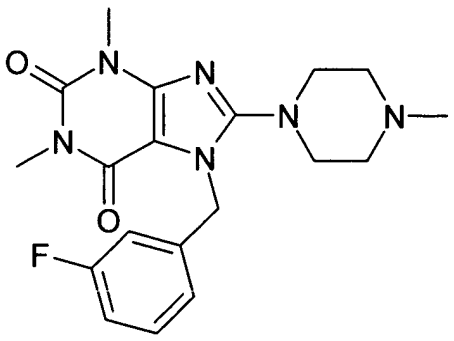
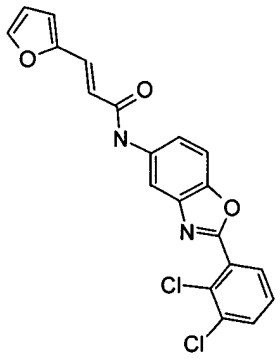
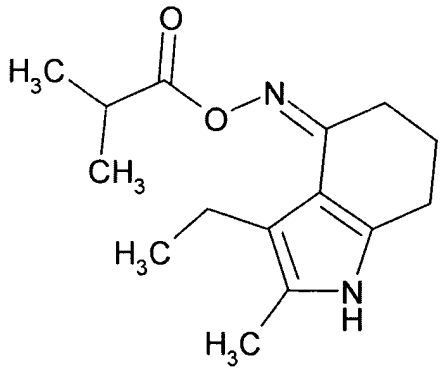
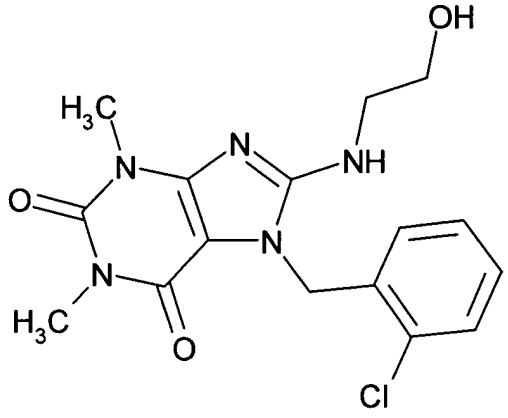
D6.031	
D6.032	
D6.033	
D6.034	
D6.035	
D6.036	

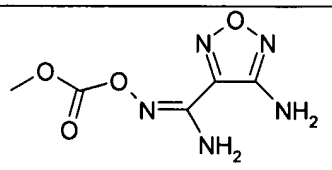
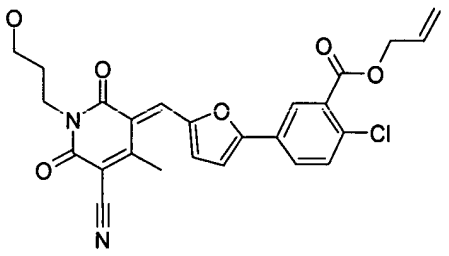
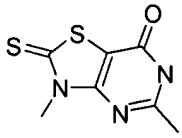
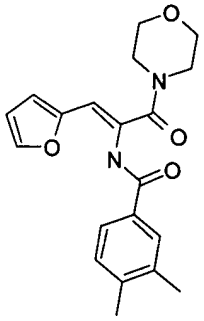
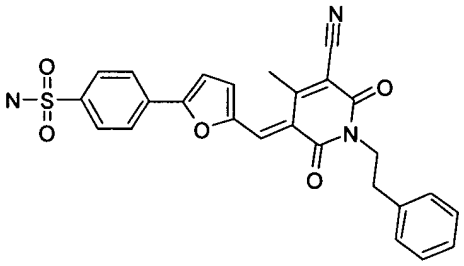
D6.037	
D6.038	
D6.039	
D6.040	
D6.041	

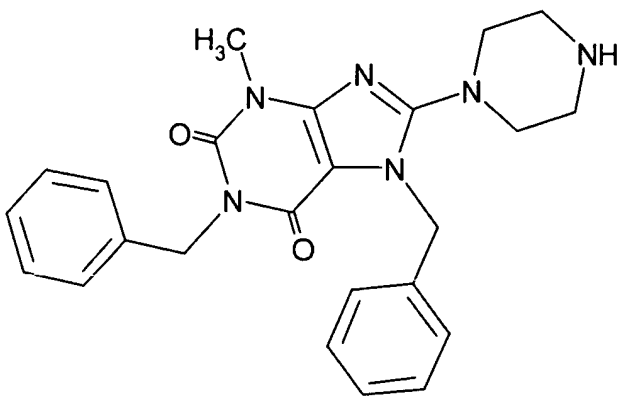
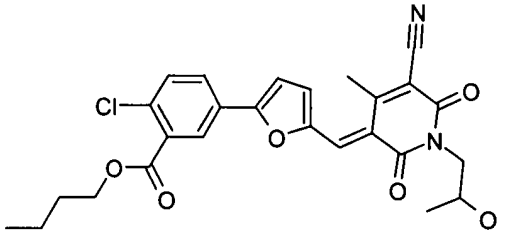
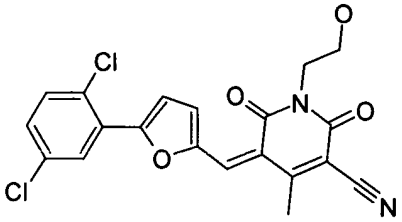
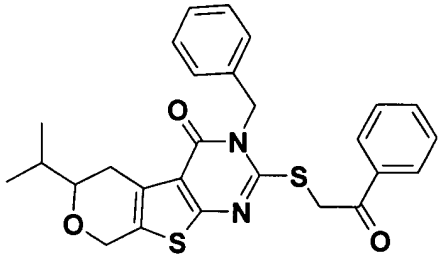
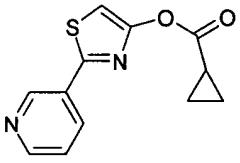
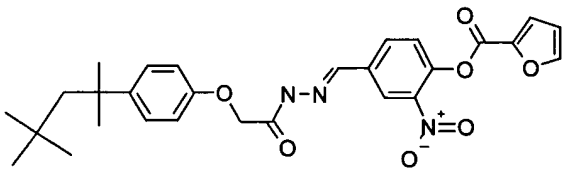
D6.042	
D6.043	
D6.044	
D6.045	
D6.046	
D6.047	

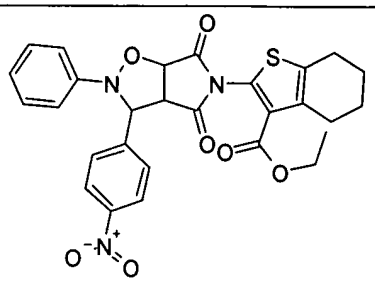
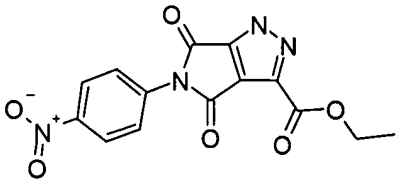
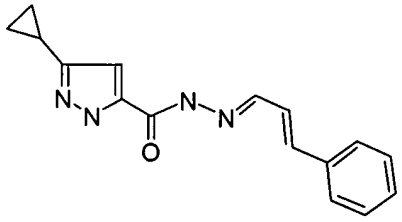
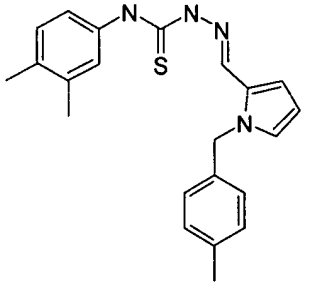
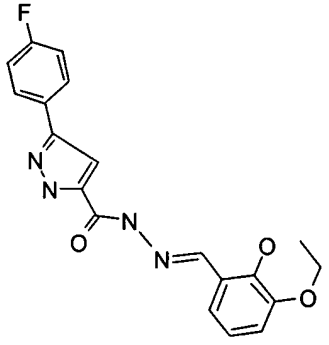
D6.048	
D6.049	
D6.050	
D6.051	
D6.052	
D6.053	

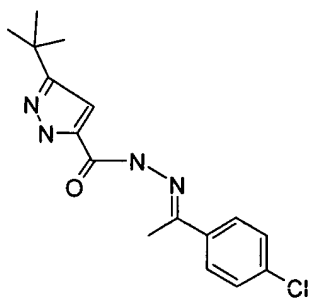
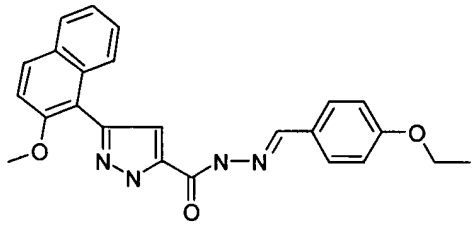
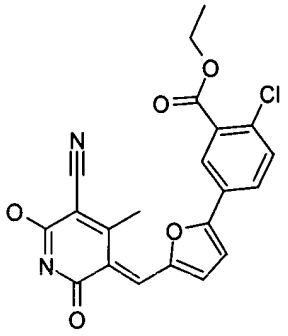
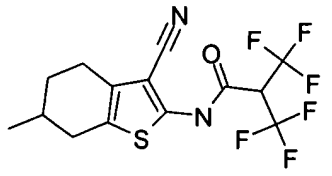
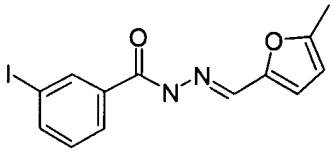
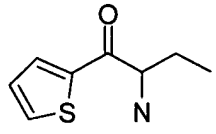
D6.054	
D6.055	
D6.056	
D6.057	
D6.058	
D6.059	

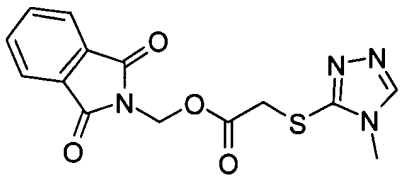
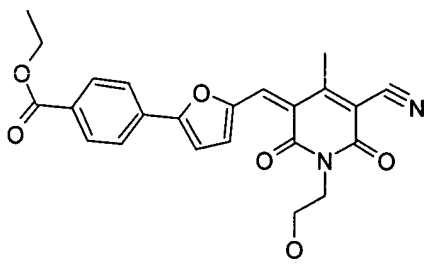
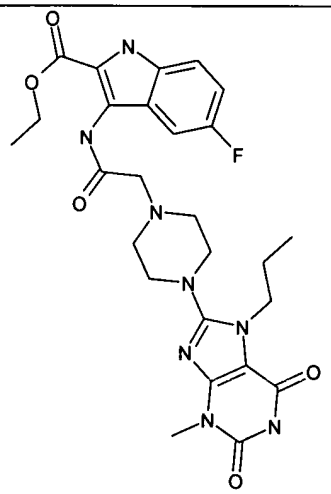
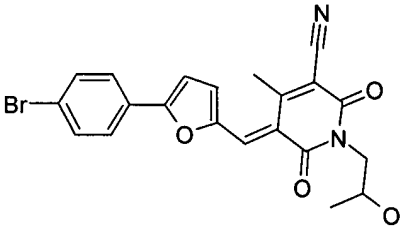
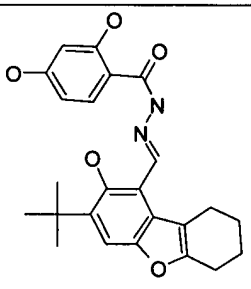
D6.060	
D6.061	
D6.062	
D6.063	

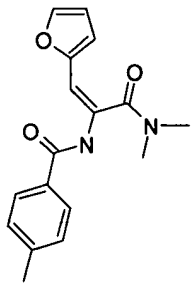
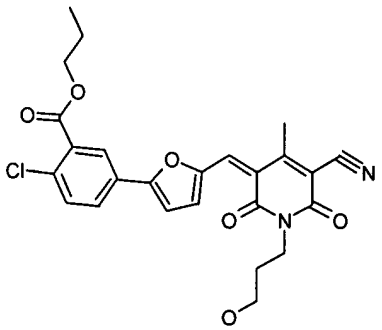
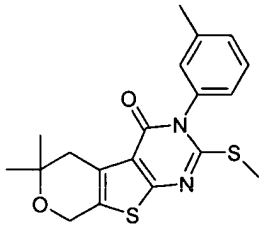
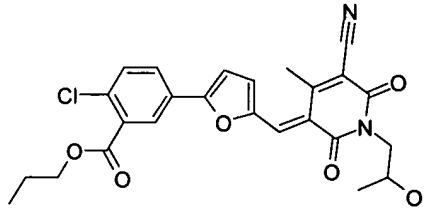
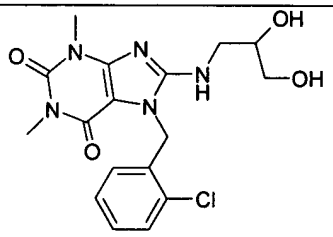
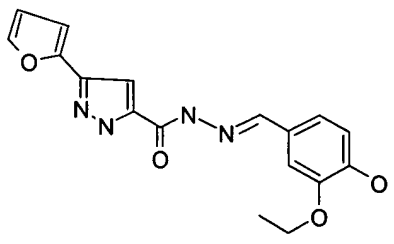
D6.064	
D6.065	
D6.066	
D6.067	
D6.068	

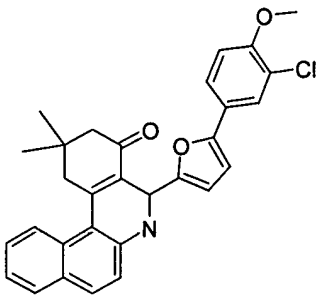
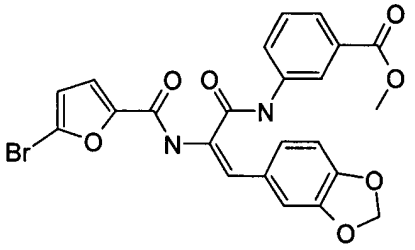
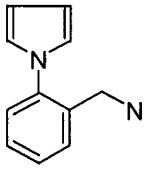
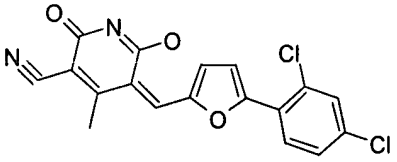
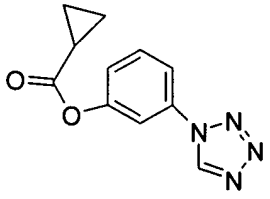
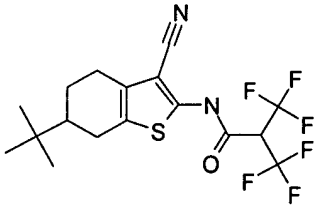
D6.069	
D6.070	
D6.071	
D6.072	
D6.073	
D6.074	

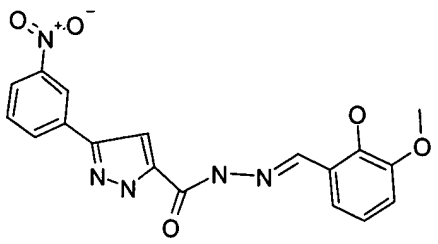
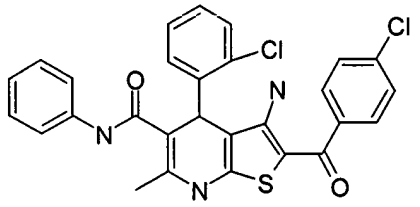
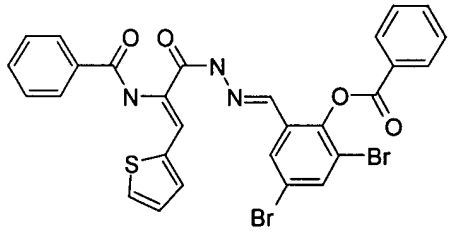
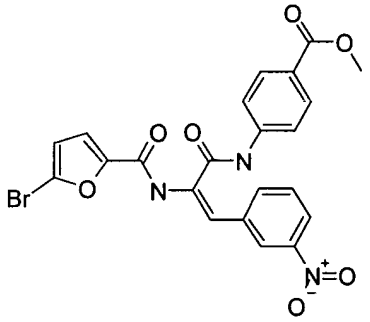
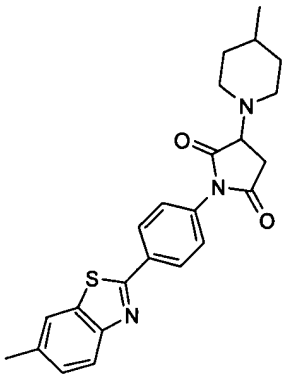
D6.075	
D6.076	
D6.077	
D6.078	
D6.079	

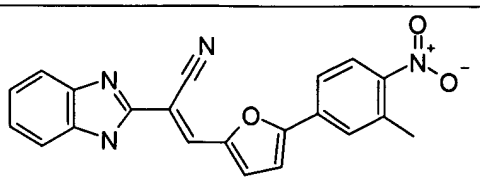
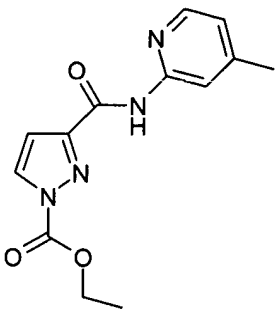
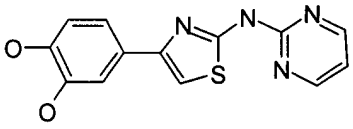
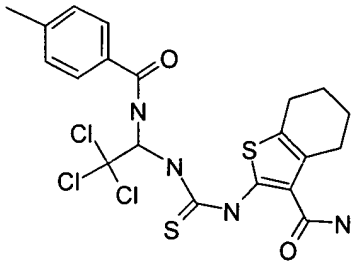
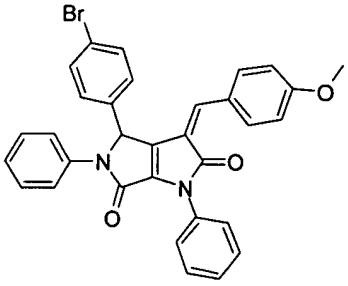
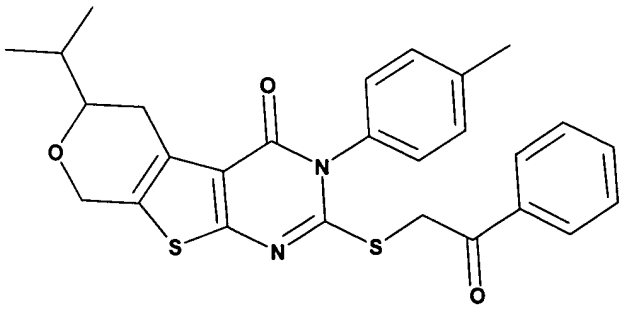
D6.080	
D6.081	
D6.082	
D6.083	
D6.084	
D6.085	

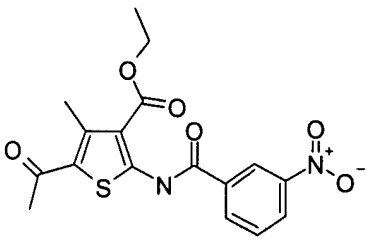
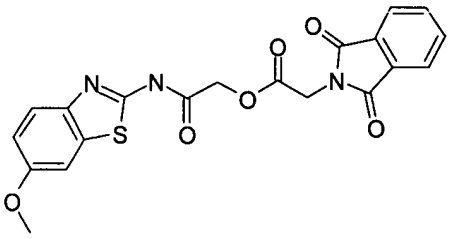
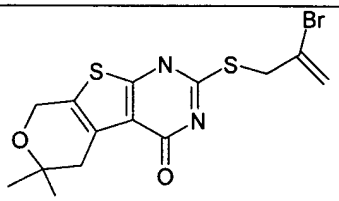
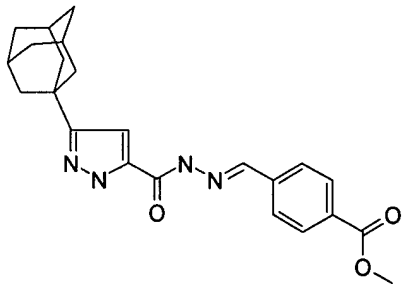
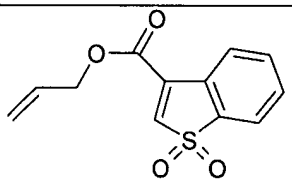
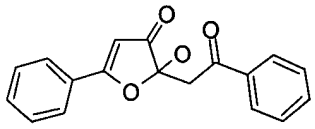
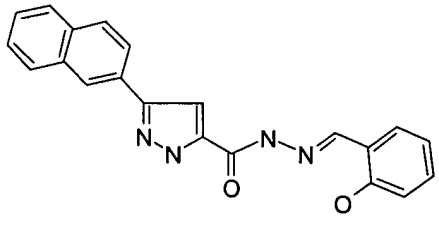
D6.086	
D6.087	
D6.088	
D6.089	
D6.090	

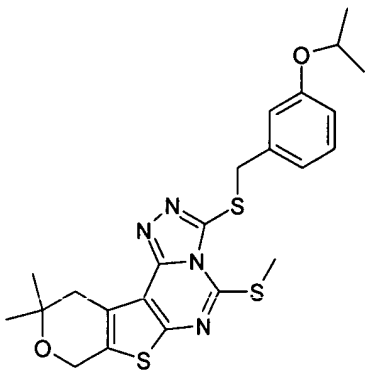
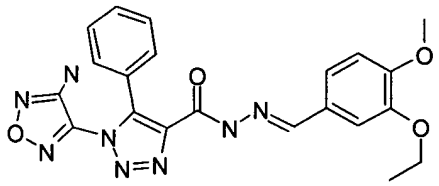
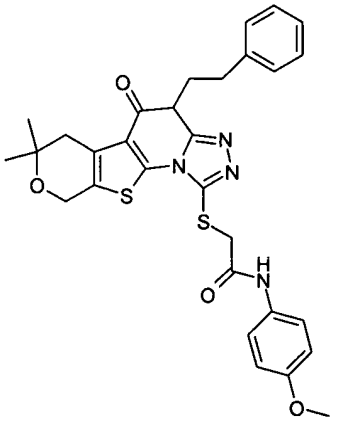
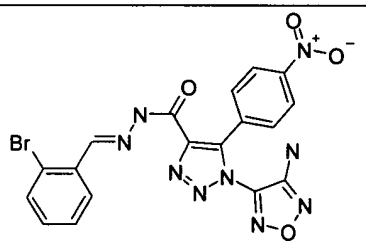
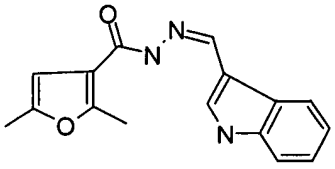
D6.091	
D6.092	
D6.094	
D6.095	
D6.096	
D6.097	

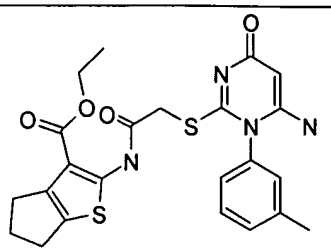
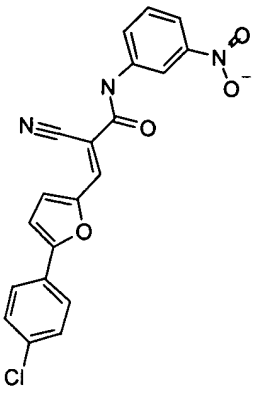
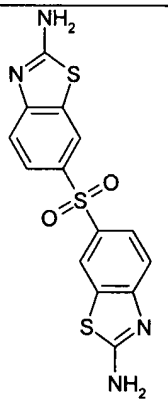
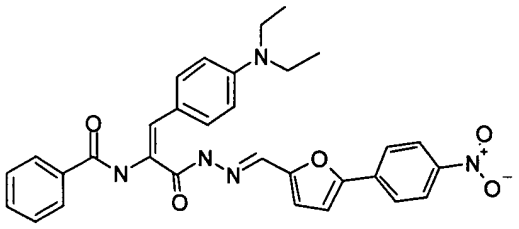
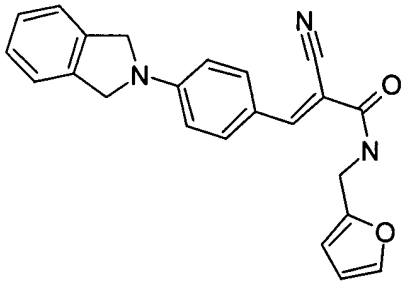
D6.098	
D6.099	
D6.100	
D6.101	
D6.102	
D6.103	

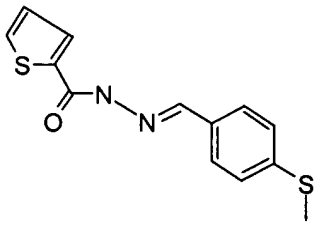
D6.105	
D6.106	
D6.107	
D6.108	
D6.110	

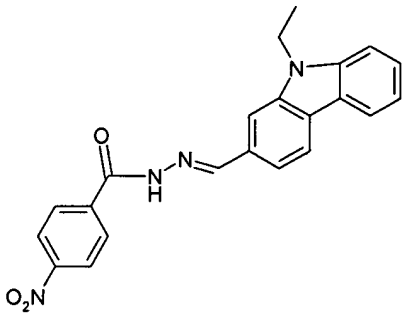
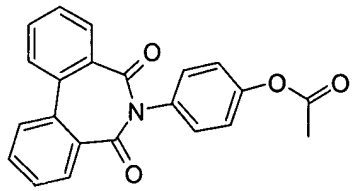
D6.111	
D6.112	
D6.113	
D6.114	
D6.115	
D6.116	

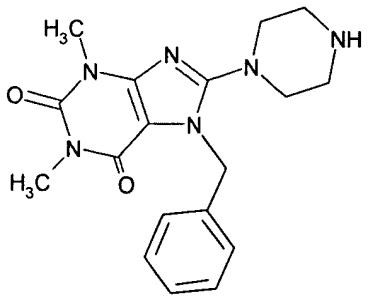
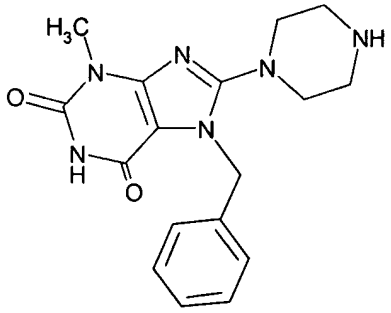
D6.117	
D6.118	
D6.119	
D6.120	
D6.121	
D6.122	
D6.123	

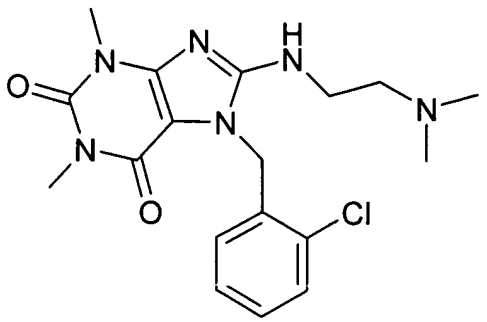
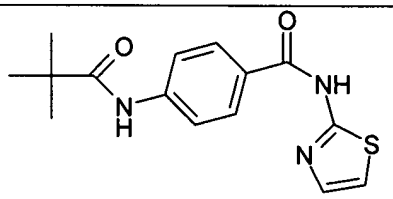
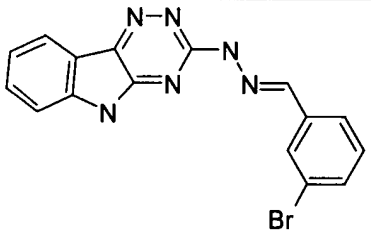
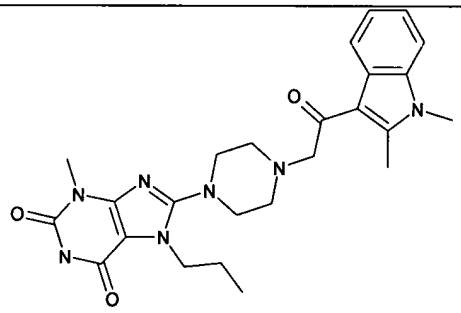
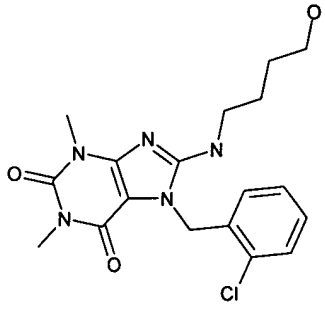
D6.124	
D6.125	
D6.126	
D6.127	
D6.129	

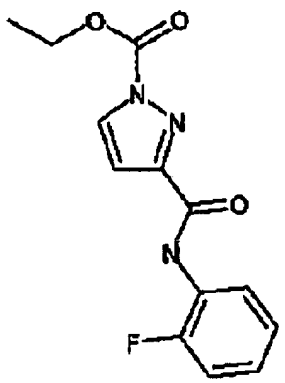
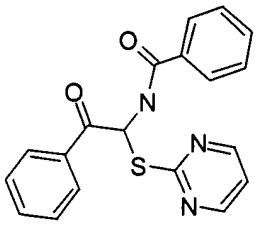
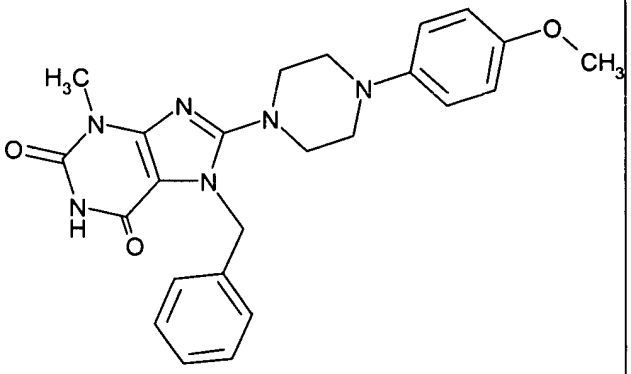
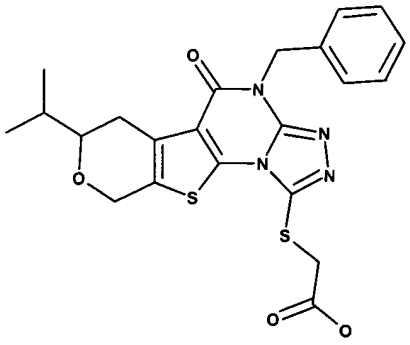
D6.130	
D6.131	
D6.132	
D6.133	
D6.134	

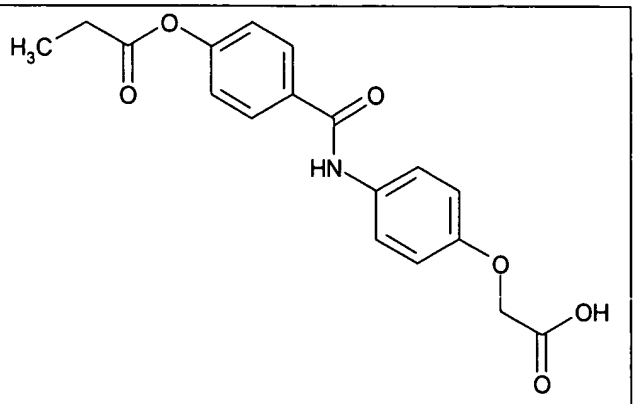
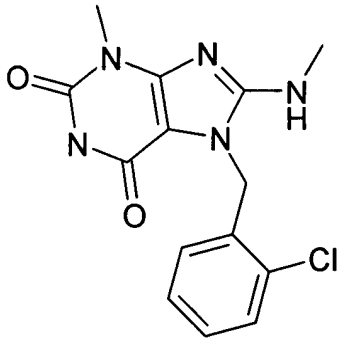
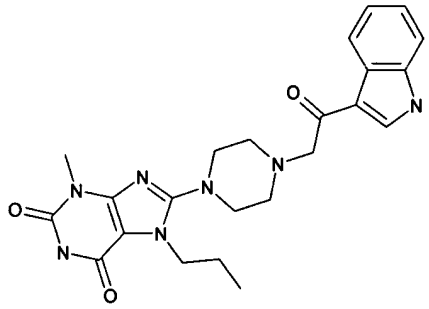
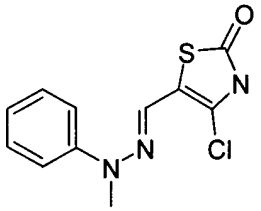
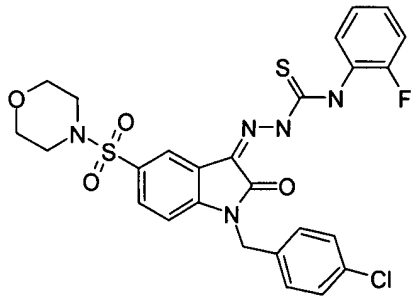
D6.135	

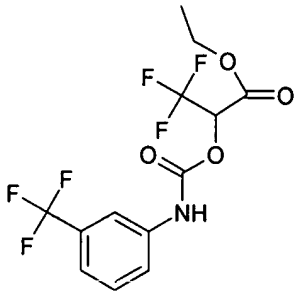
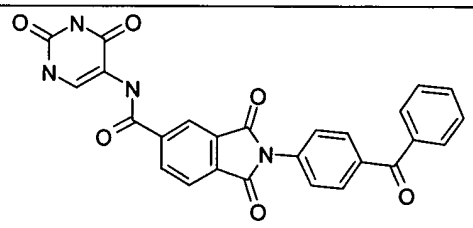
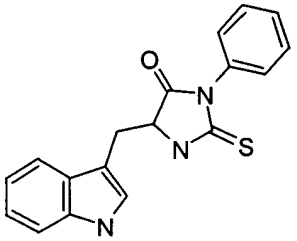
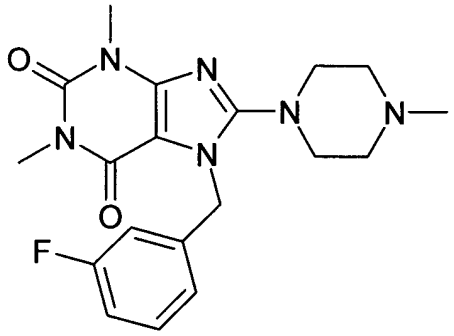
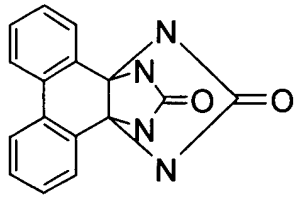
D7.001	
D7.003	

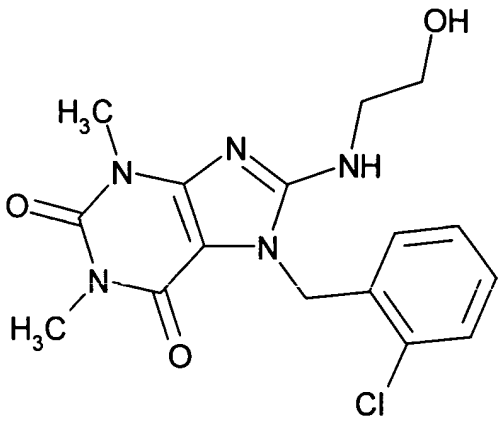
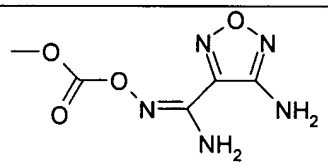
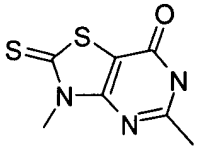
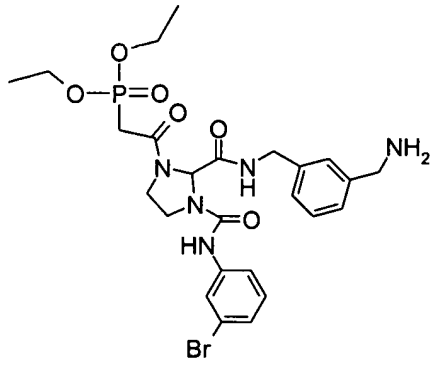
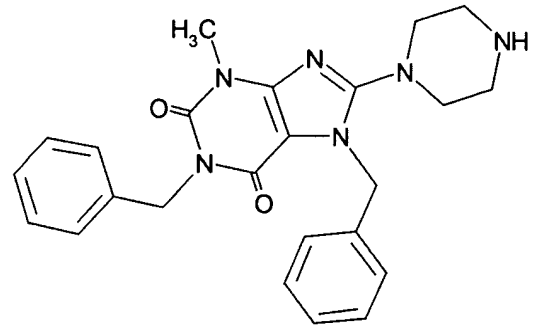
D8.001	
D8.002	

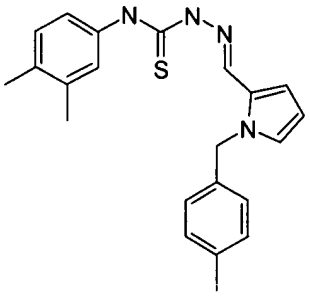
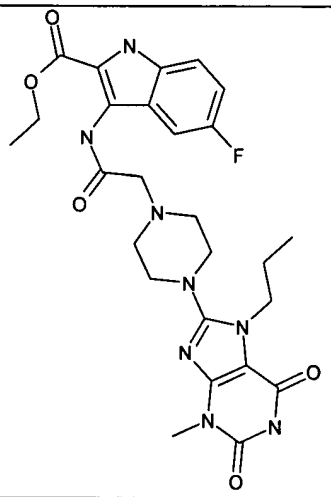
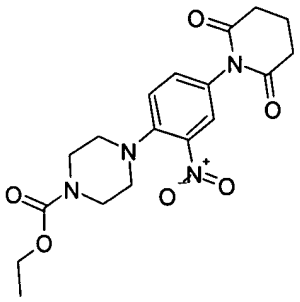
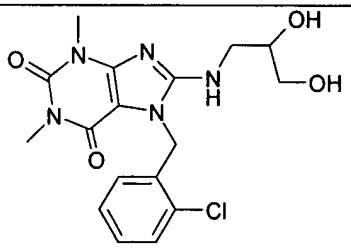
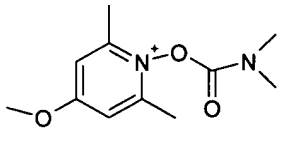
D8.003	
D8.004	
D8.005	
D8.006	
D8.007	

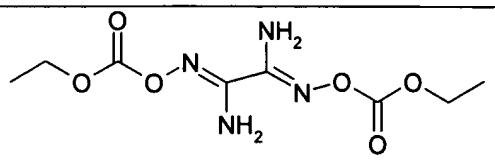
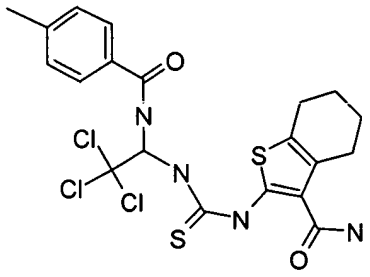
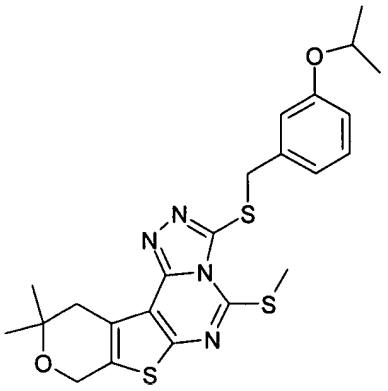
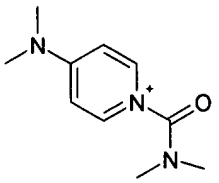
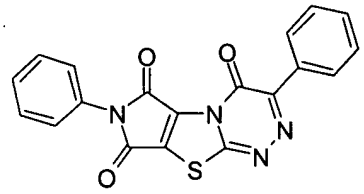
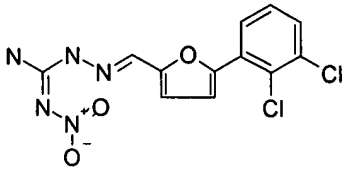
D8.008	
D8.009	
D8.010	
D8.011	

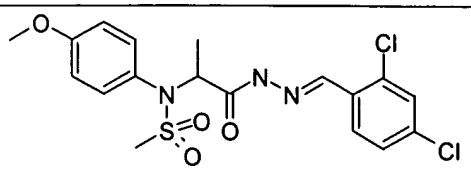
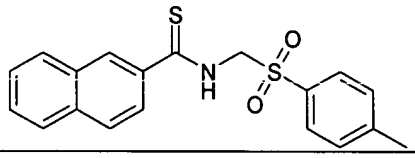
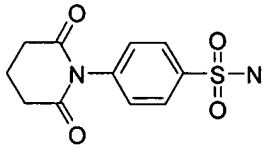
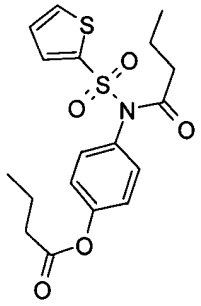
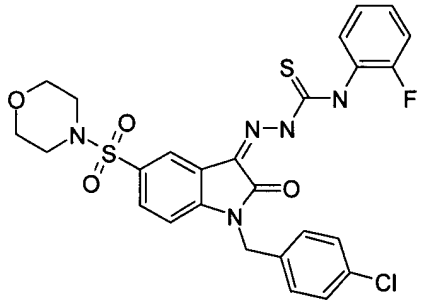
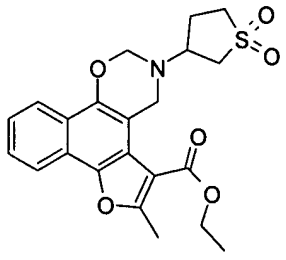
D8.012	
D8.013	
D8.014	
D8.015	
D8.016	

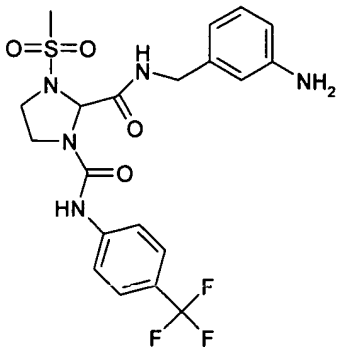
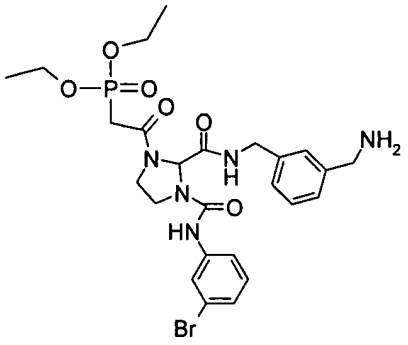
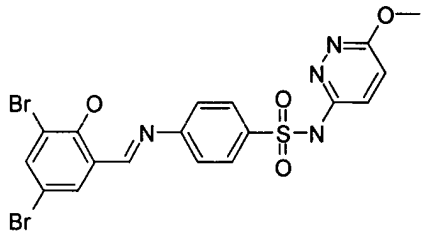
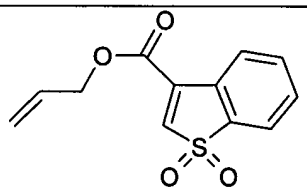
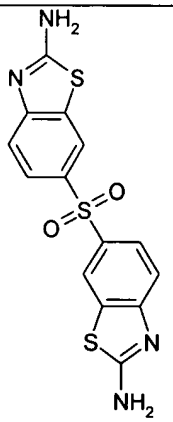
D8.017	
D8.018	
D8.019	
D8.020	
D8.021	

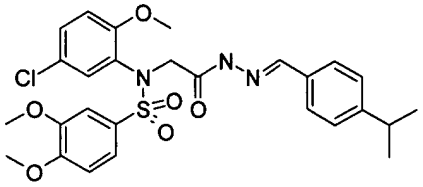
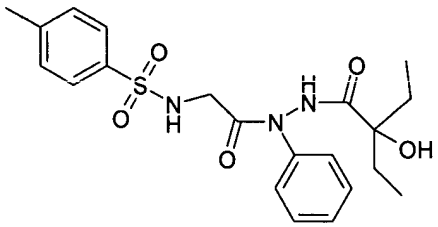
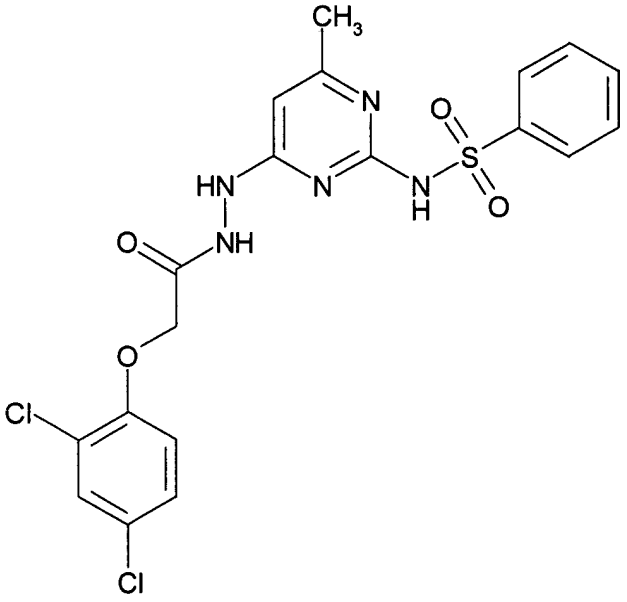
D8.022	
D8.023	
D8.024	
D8.025	
D8.026	

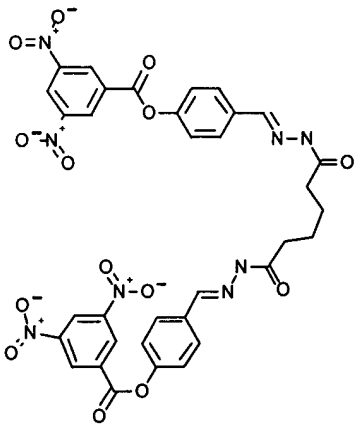
D8.027	
D8.028	
D8.029	
D8.030	
D8.031	

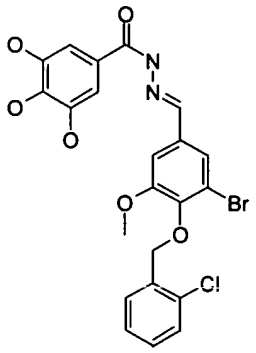
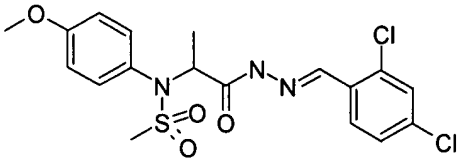
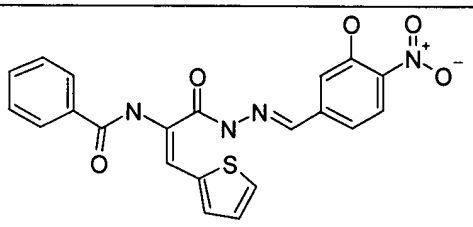
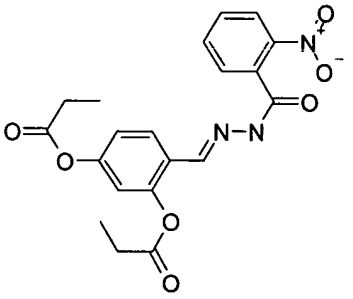
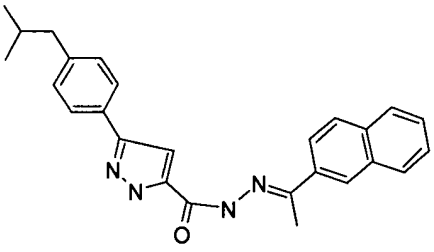
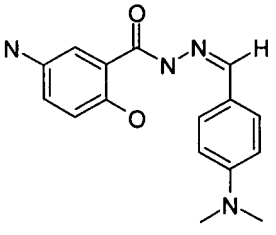
D8.032	
D8.033	
D8.034	
D8.035	
D8.037	
D8.038	

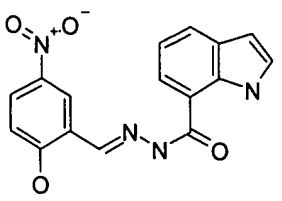
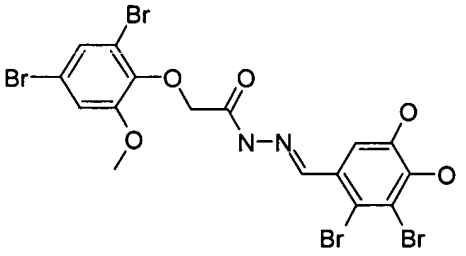
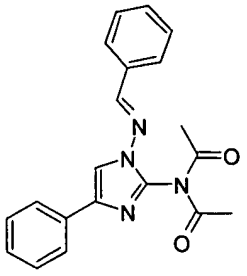
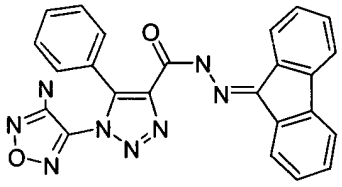
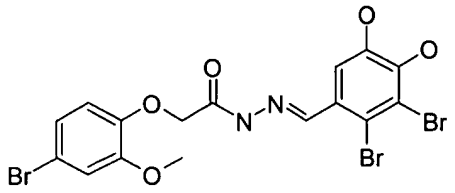
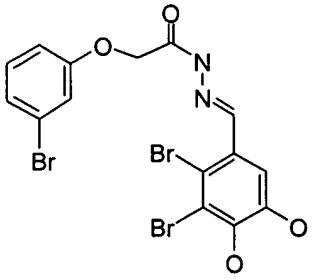
D9.001	
D9.002	
D9.003	
D9.004	
D9.005	
D9.006	

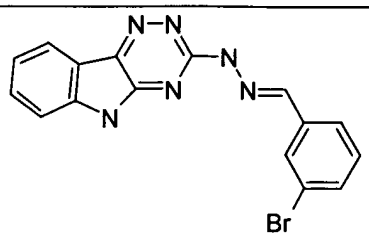
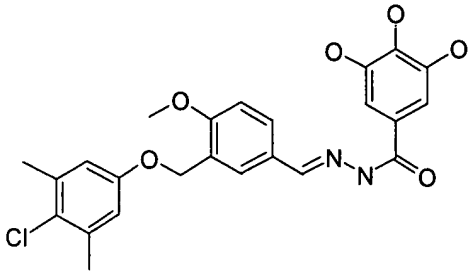
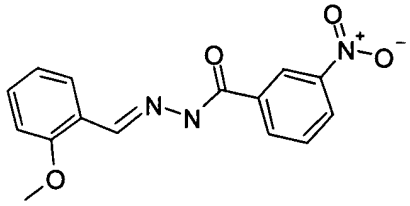
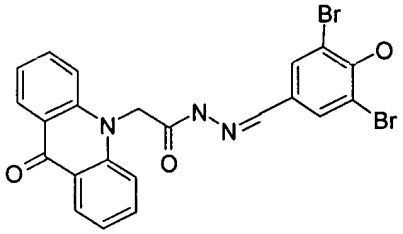
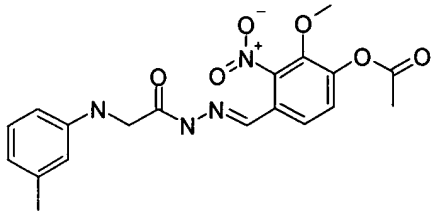
D9.007	
D9.008	
D9.010	
D9.011	
D9.012	

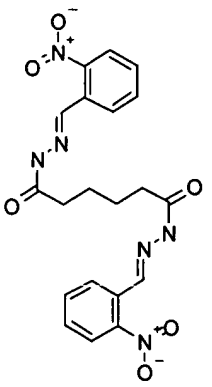
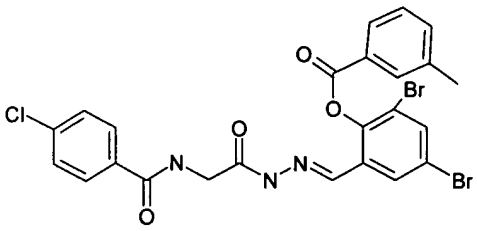
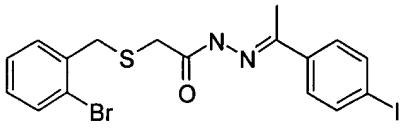
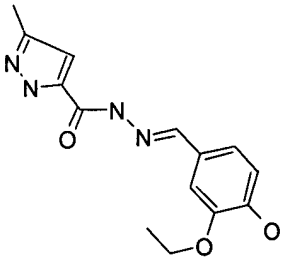
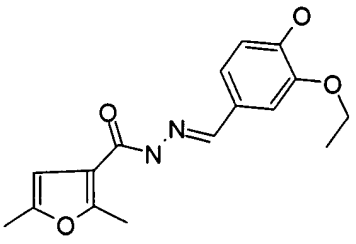
D9.013	
D9.014	
D9.015	

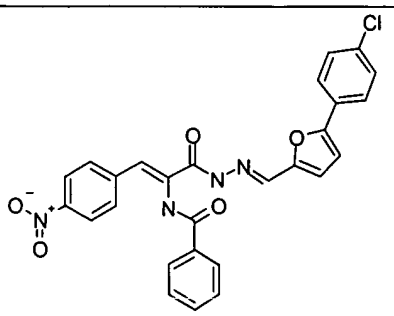
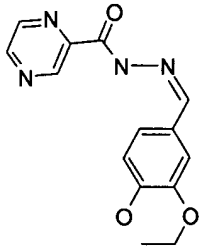
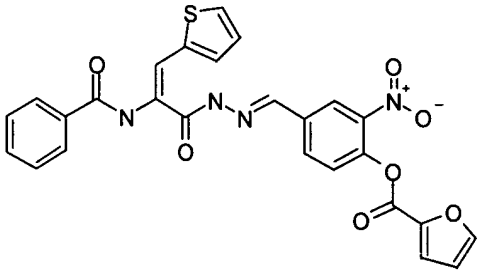
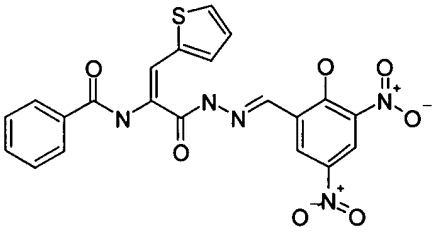
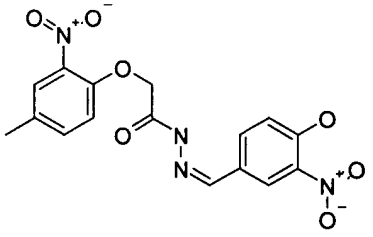
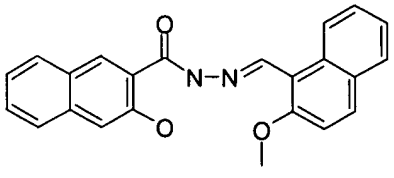
D10.001	

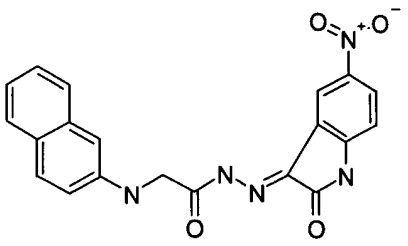
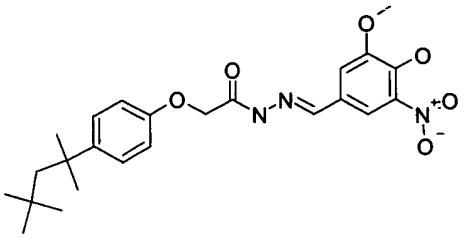
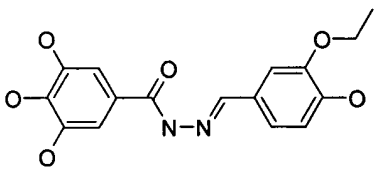
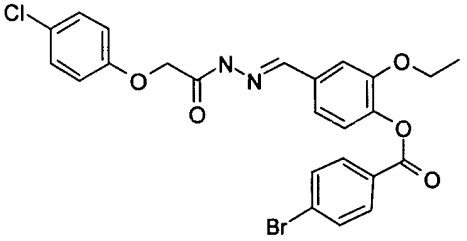
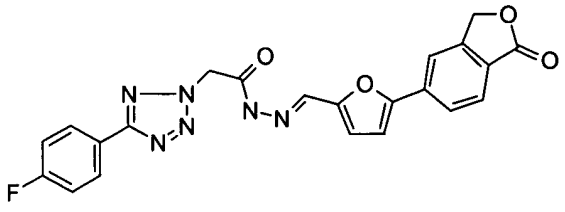
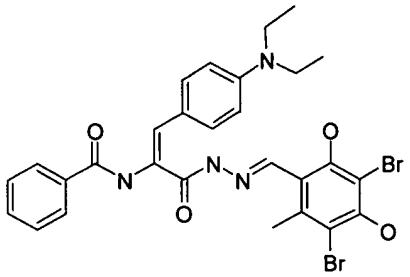
D10.002	
D10.003	
D10.004	
D10.005	
D10.007	
D10.008	

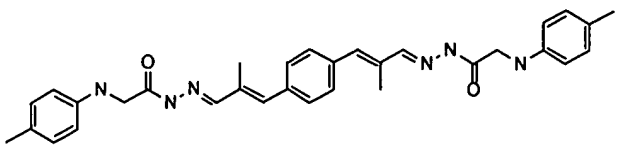
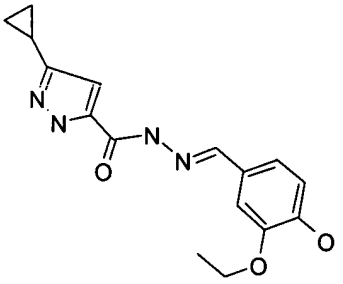
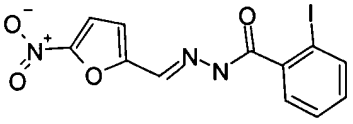
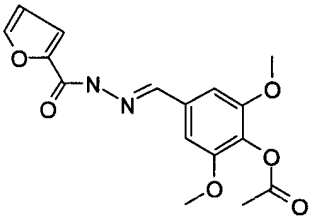
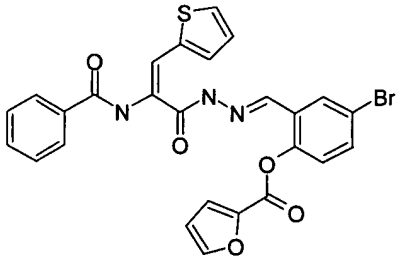
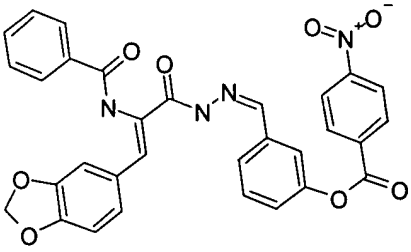
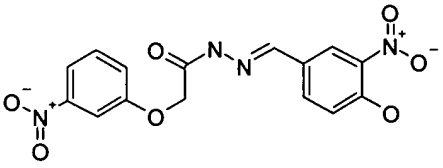
D10.009	
D10.010	
D10.011	
D10.012	
D10.013	
D10.014	

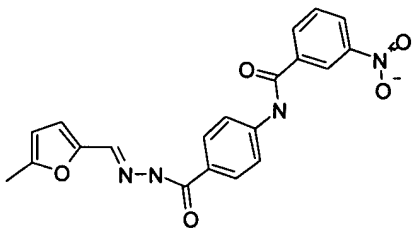
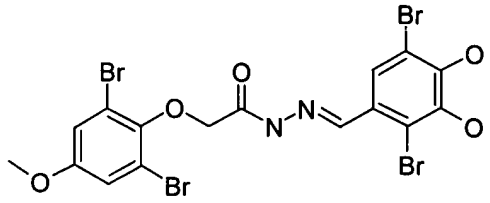
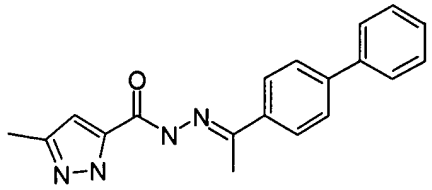
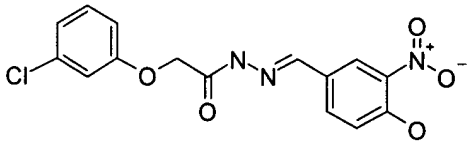
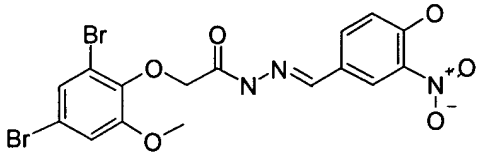
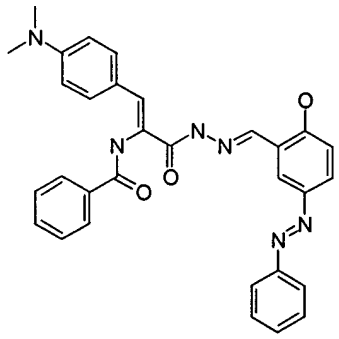
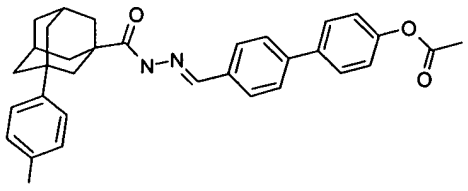
D10.015	
D10.016	
D10.017	
D10.018	
D10.019	

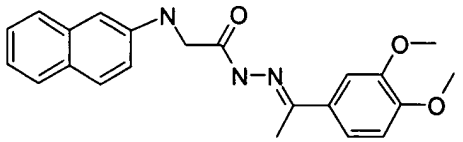
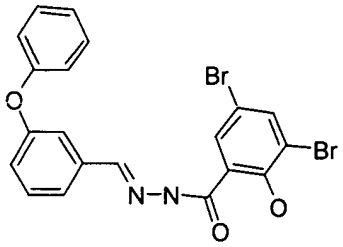
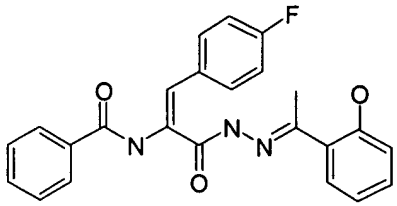
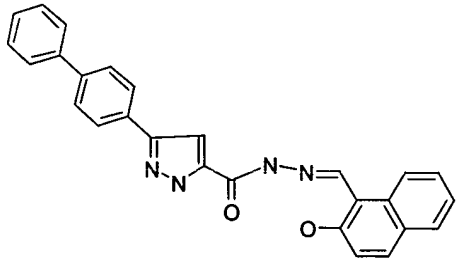
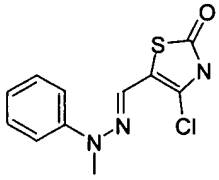
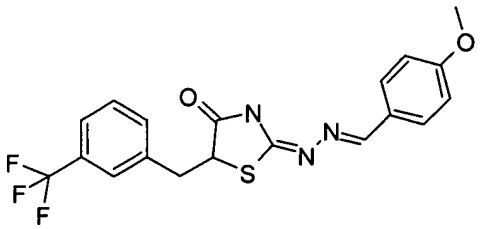
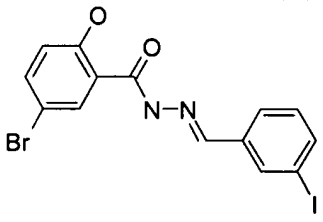
D10.020	
D10.021	
D10.022	
D10.023	
D10.025	

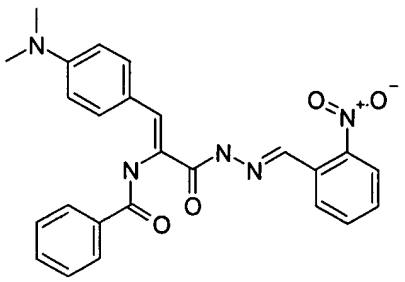
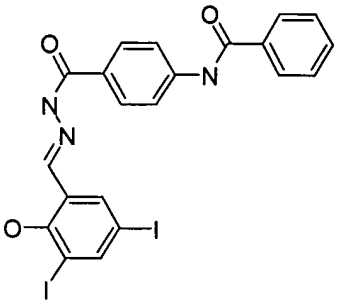
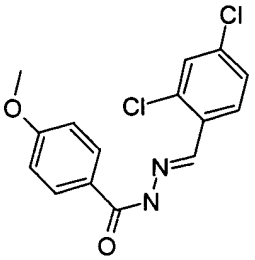
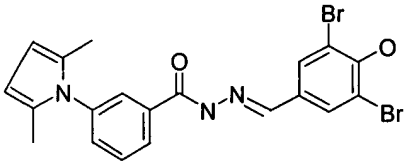
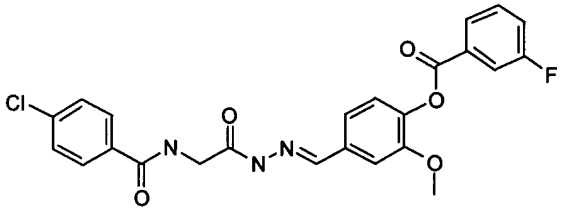
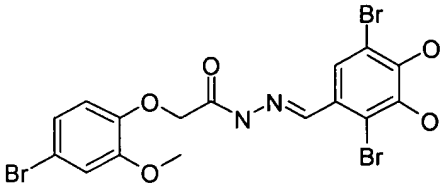
D10.026	
D10.027	
D10.028	
D10.029	
D10.030	
D10.031	

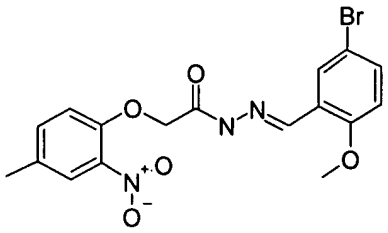
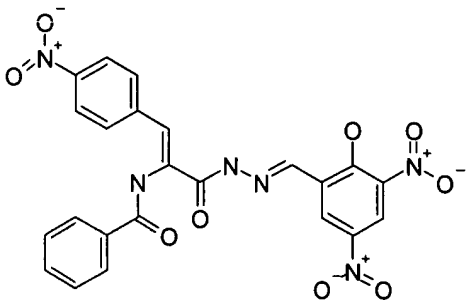
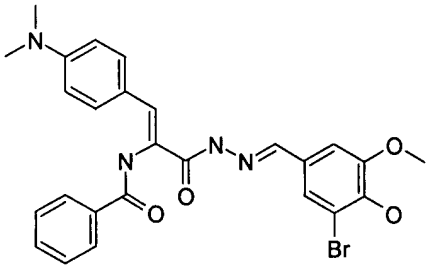
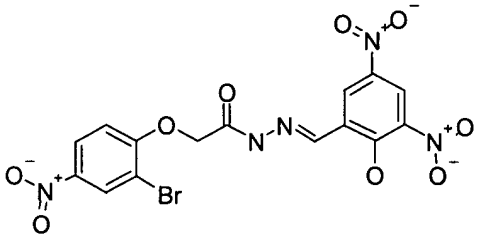
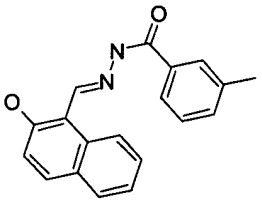
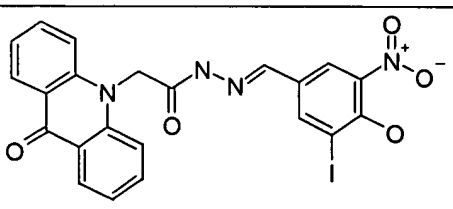
D10.032	
D10.033	
D10.034	
D10.035	
D10.036	
D10.037	

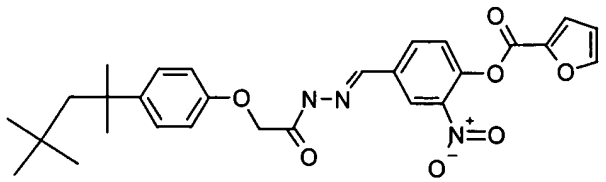
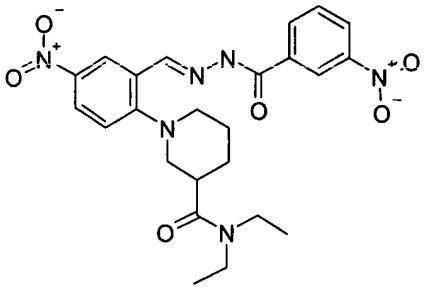
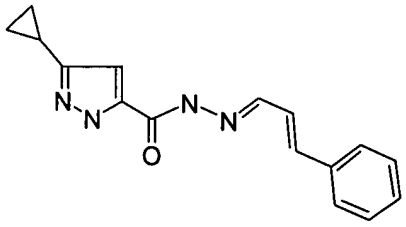
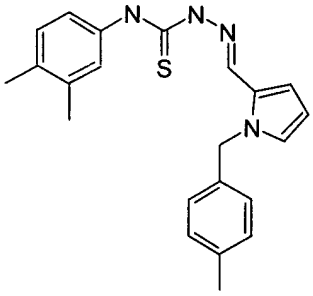
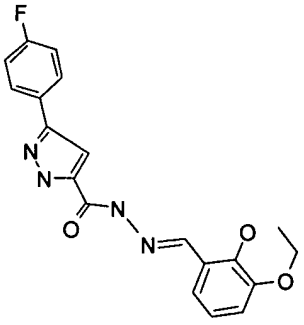
D10.038	
D10.039	
D10.040	
D10.041	
D10.042	
D10.043	
D10.044	

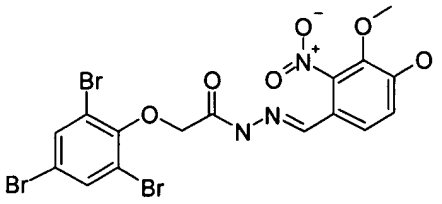
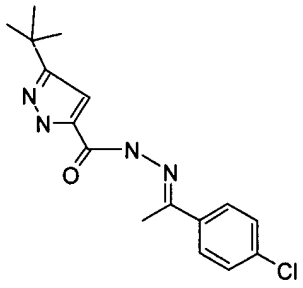
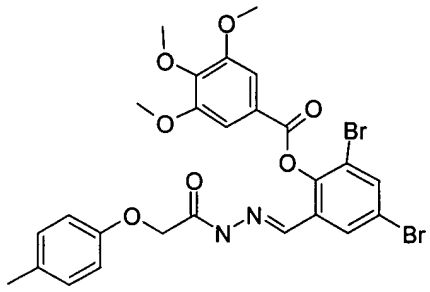
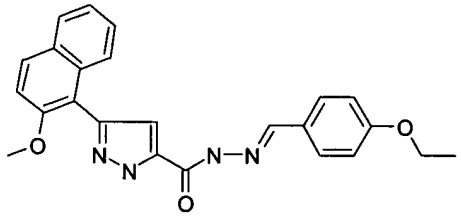
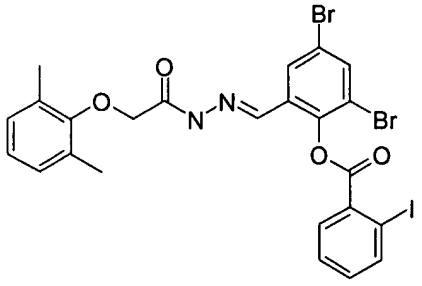
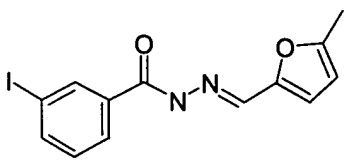
D10.045	
D10.046	
D10.047	
D10.049	
D10.050	
D10.051	
D10.052	

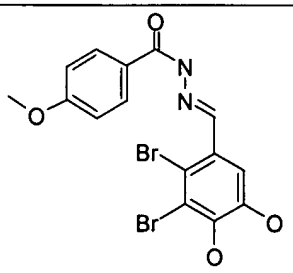
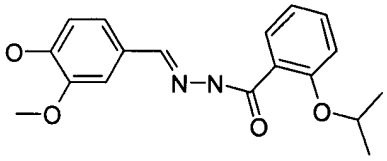
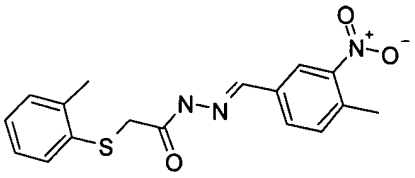
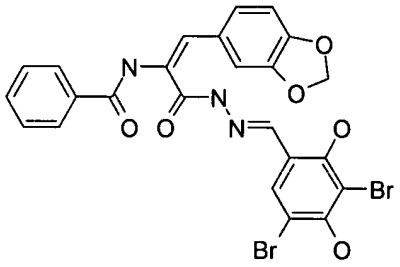
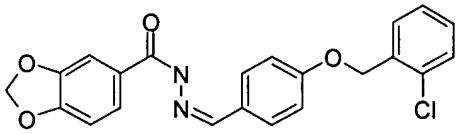
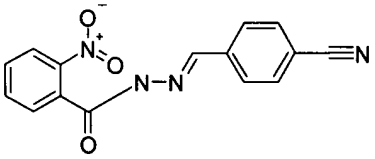
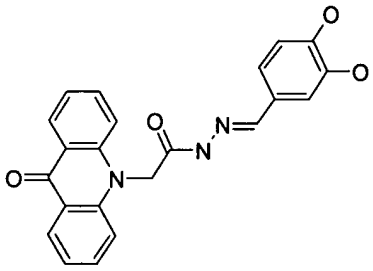
D10.053	
D10.054	
D10.055	
D10.056	
D10.057	
D10.058	
D10.060	

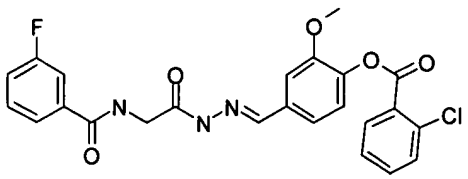
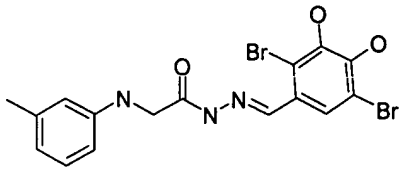
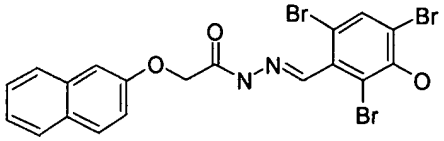
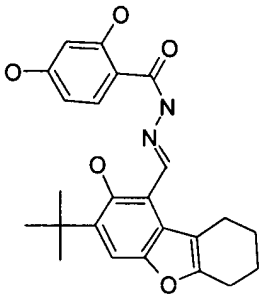
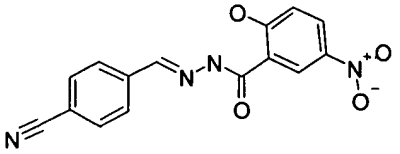
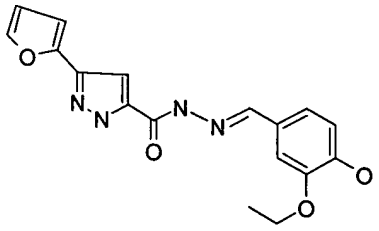
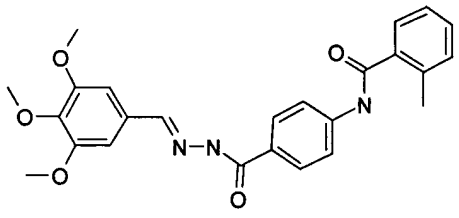
D10.061	
D10.062	
D10.063	
D10.065	
D10.066	
D10.067	

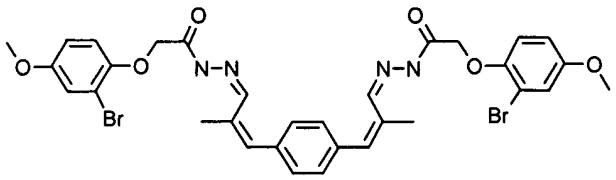
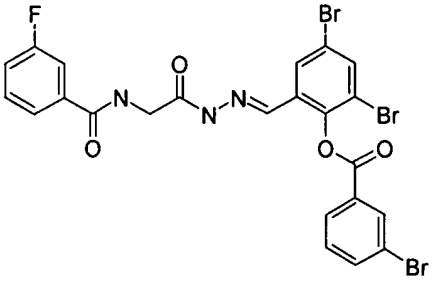
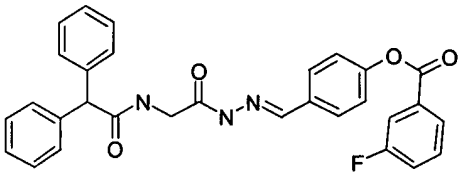
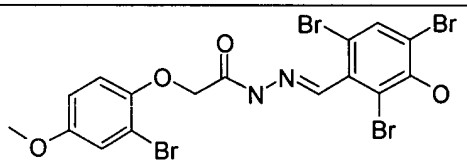
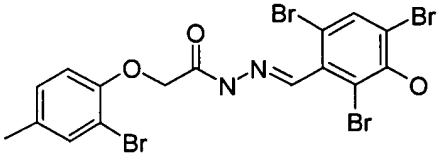
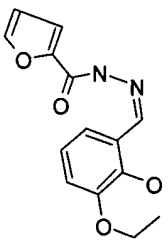
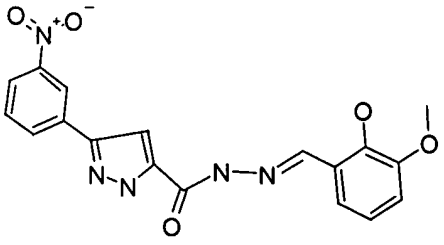
D10.068	
D10.069	
D10.070	
D10.071	
D10.072	
D10.073	

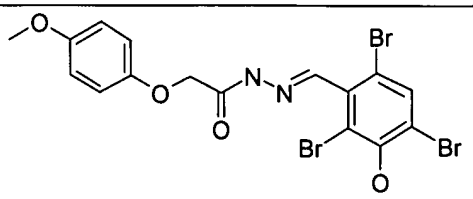
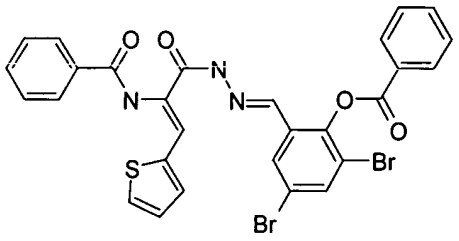
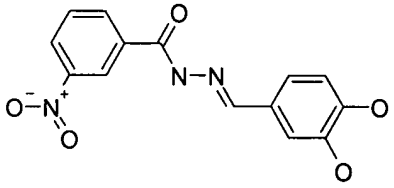
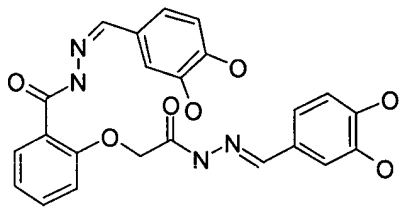
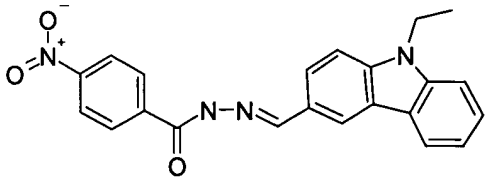
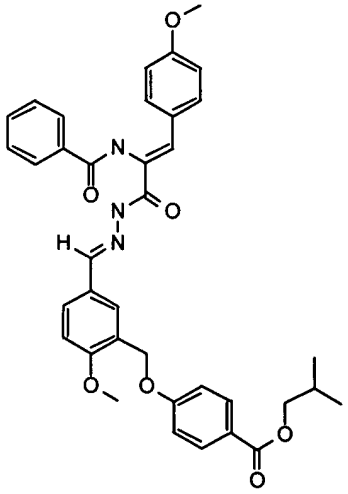
D10.074	
D10.075	
D10.076	
D10.077	
D10.078	

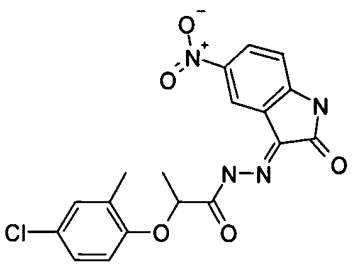
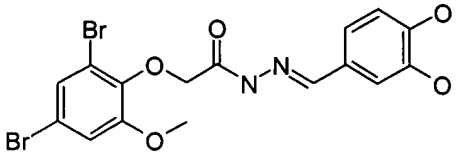
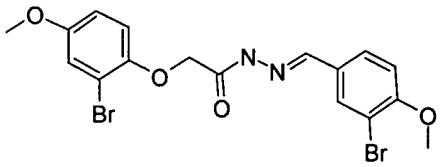
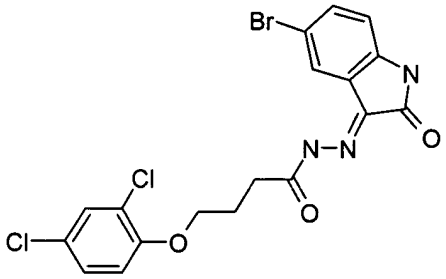
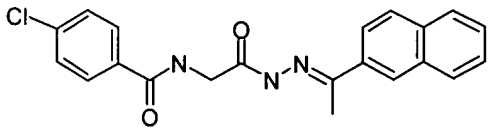
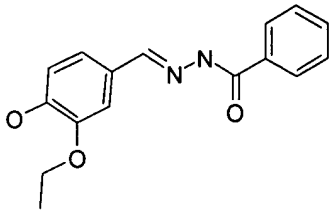
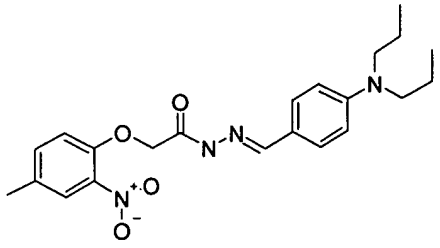
D10.079	
D10.081	
D10.082	
D10.083	
D10.084	
D10.085	

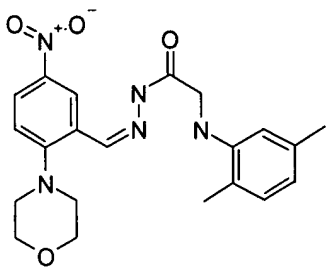
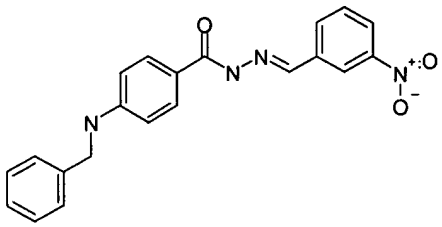
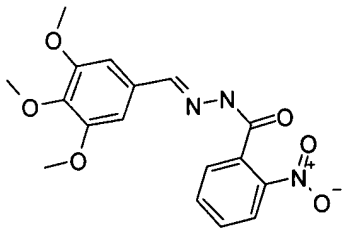
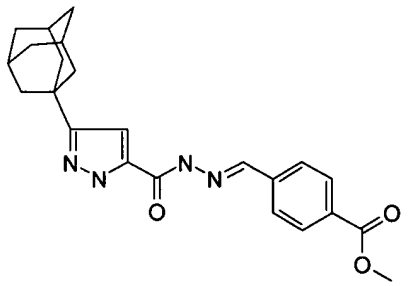
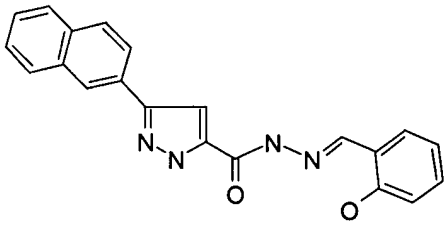
D10.086	
D10.087	
D10.088	
D10.089	
D10.090	
D10.091	
D10.092	

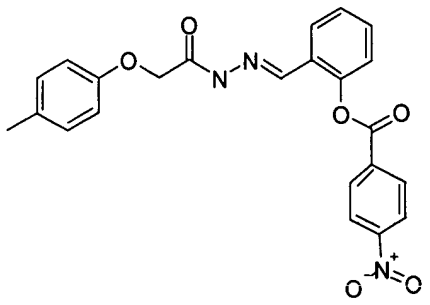
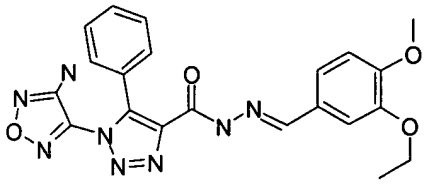
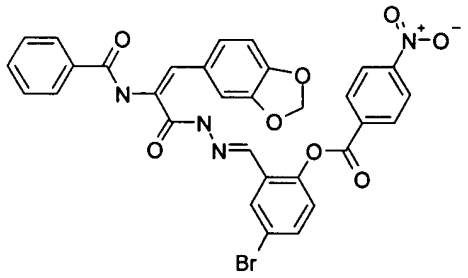
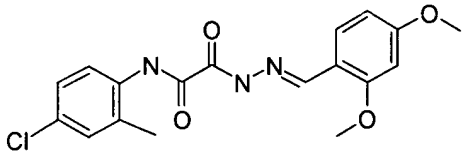
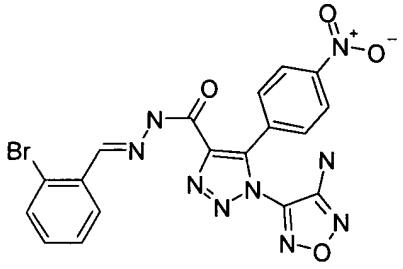
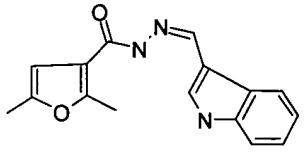
D10.093	
D10.094	
D10.095	
D10.097	
D10.098	
D10.099	
D10.100	

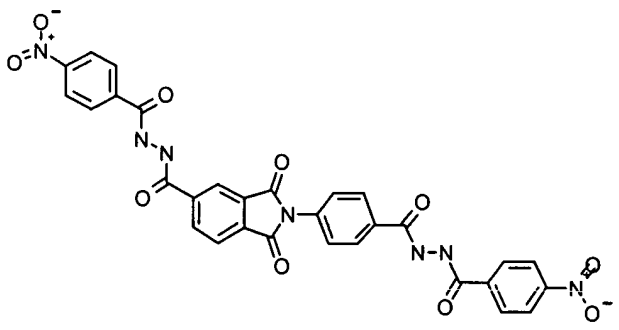
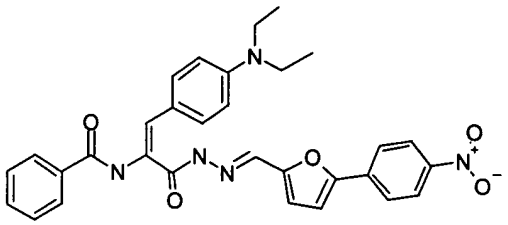
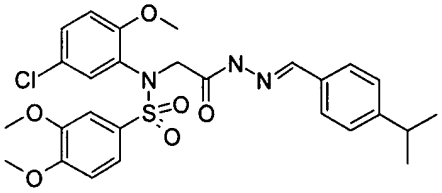
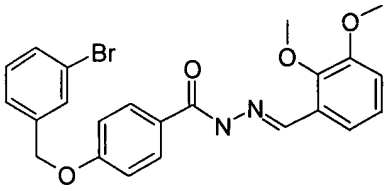
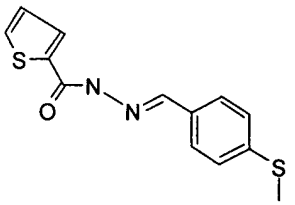
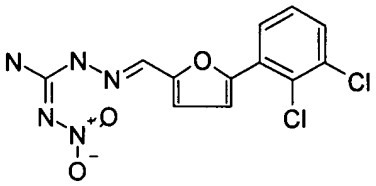
D10.101	
D10.102	
D10.103	
D10.105	
D10.106	
D10.107	
D10.108	

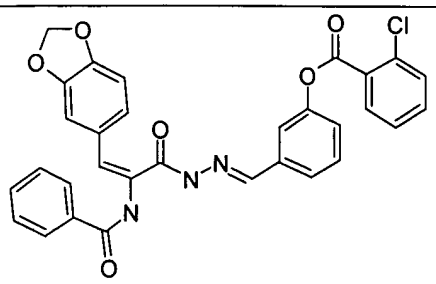
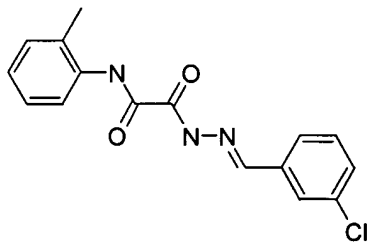
D10.109	
D10.110	
D10.111	
D10.113	
D10.116	
D10.117	

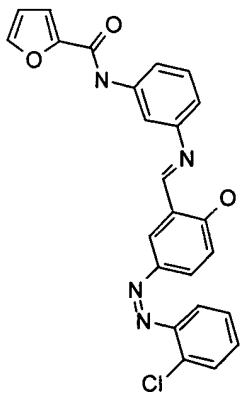
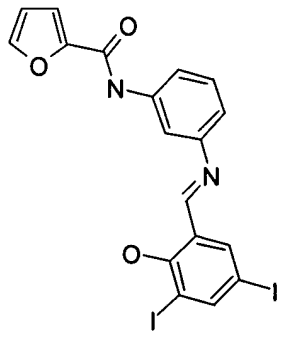
D10.118	
D10.119	
D10.120	
D10.121	
D10.122	
D10.123	
D10.124	

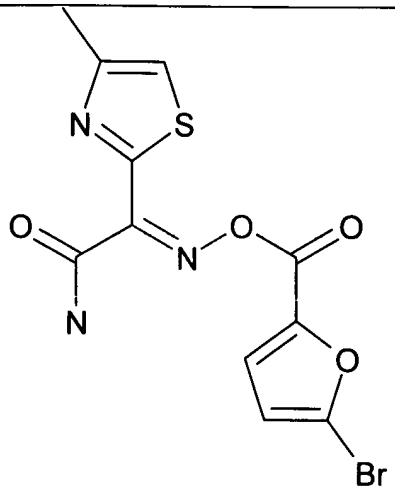
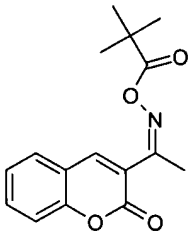
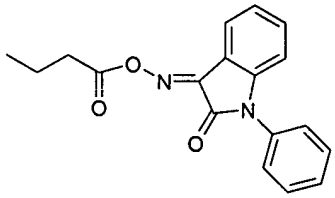
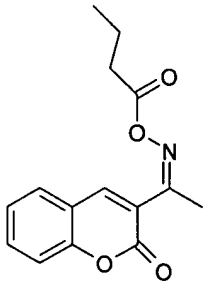
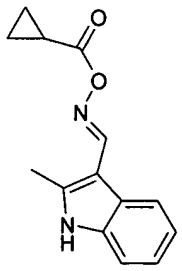
D10.125	
D10.126	
D10.128	
D10.129	
D10.130	

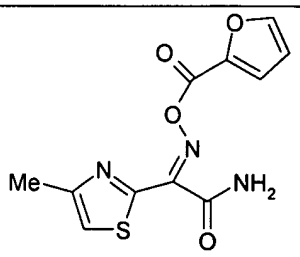
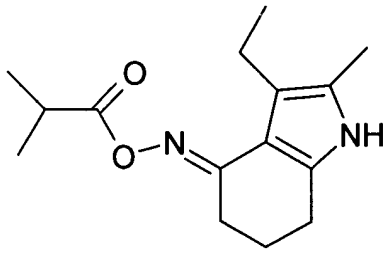
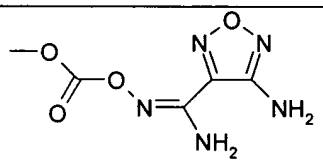
D10.131	
D10.132	
D10.133	
D10.134	
D10.135	
D10.136	

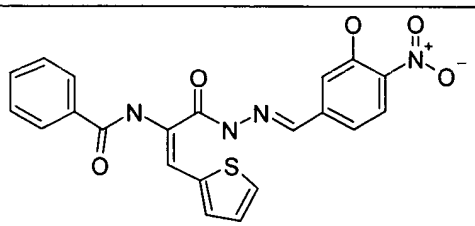
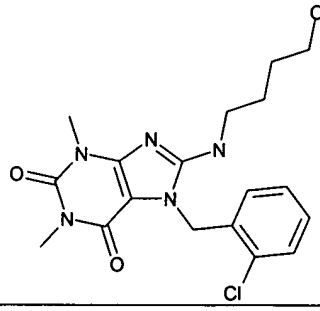
D10.137	
D10.138	
D10.139	
D10.140	
D10.141	
D10.142	

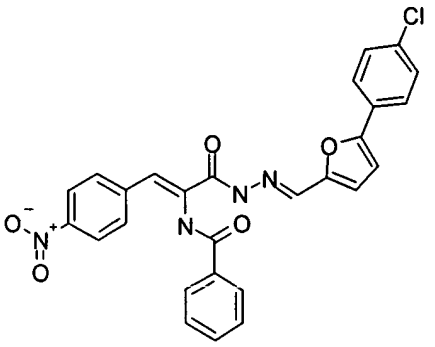
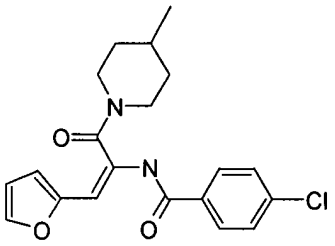
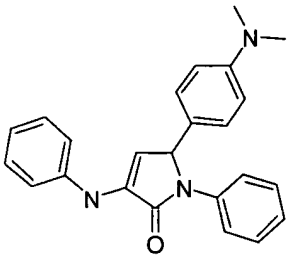
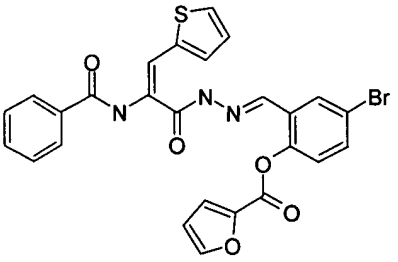
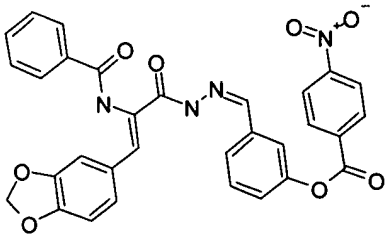
D10.143	
D10.144	

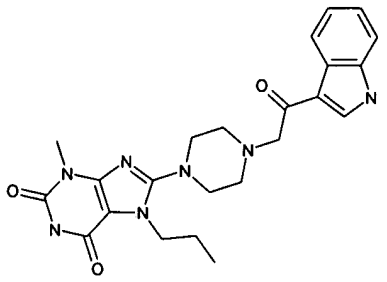
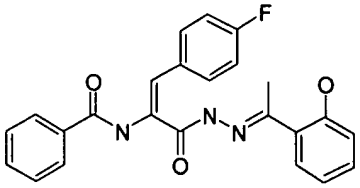
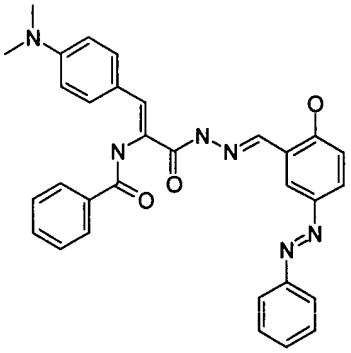
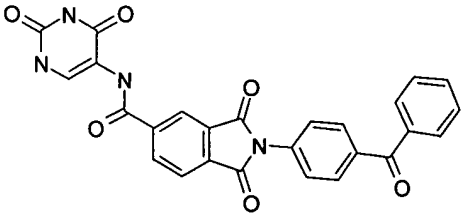
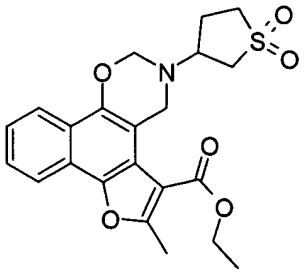
D11.001	
D11.002	

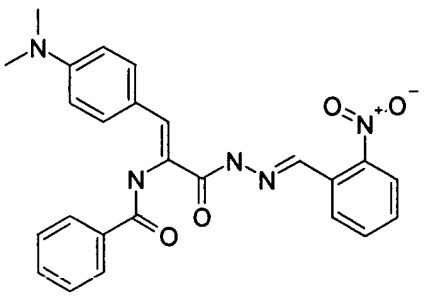
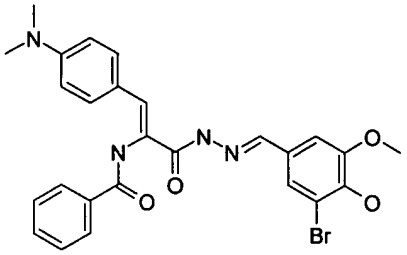
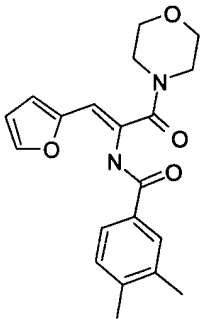
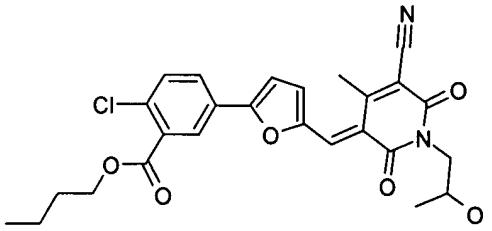
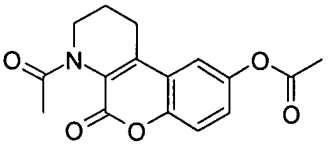
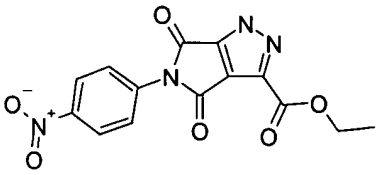
D11.003	
D11.004	
D11.006	
D11.007	
D11.008	

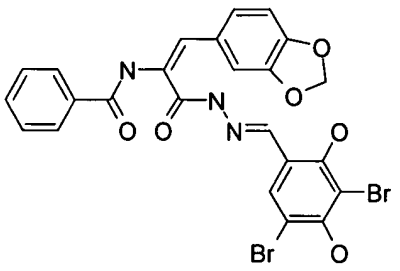
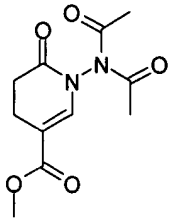
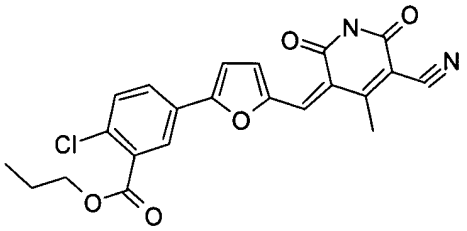
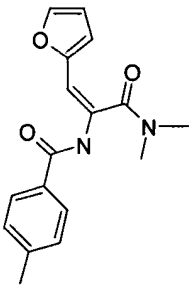
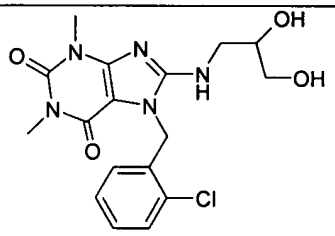
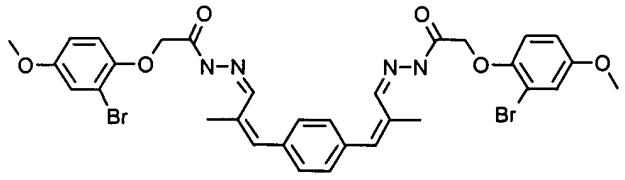
D11.009	
D11.010	
D11.011	

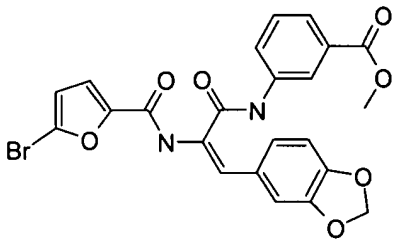
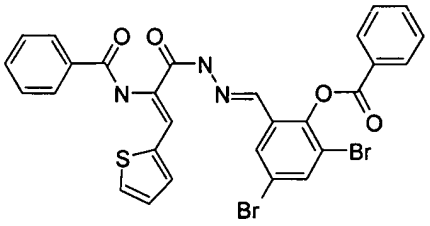
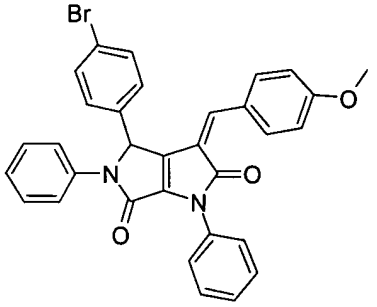
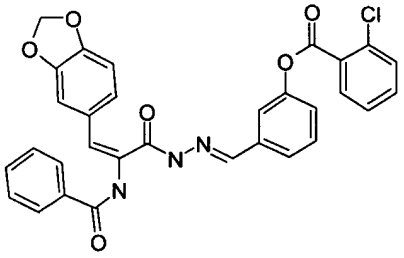
D12.001	
D12.002	

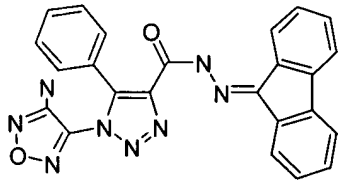
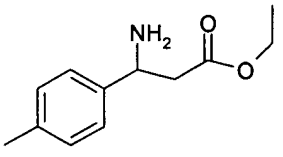
D12.003	
D12.004	
D12.006	
D12.009	
D12.010	

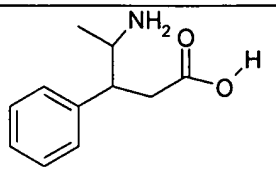
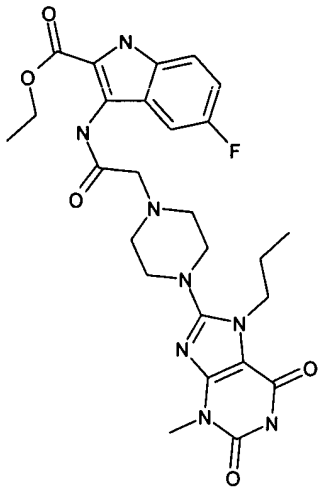
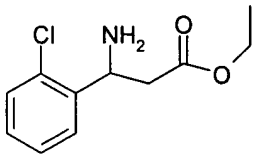
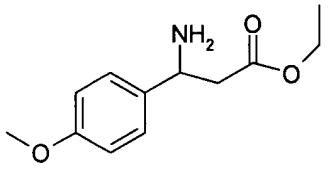
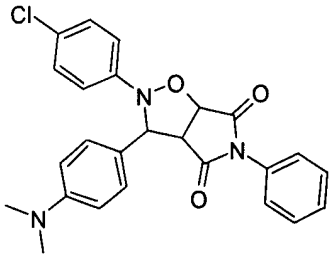
D12.012	
D12.013	
D12.014	
D12.016	
D12.017	

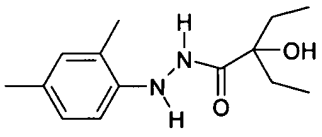
D12.019	
D12.024	
D12.025	
D12.027	
D12.029	
D12.031	

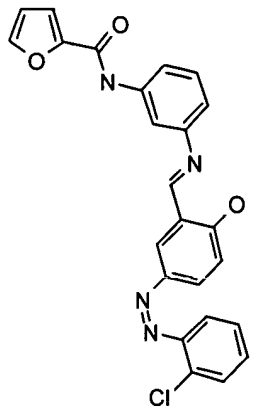
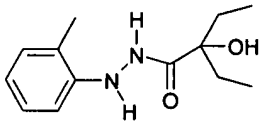
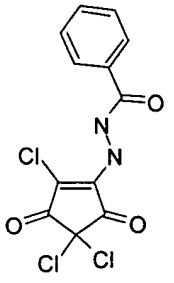
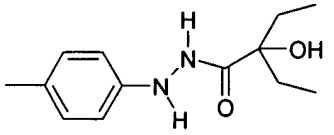
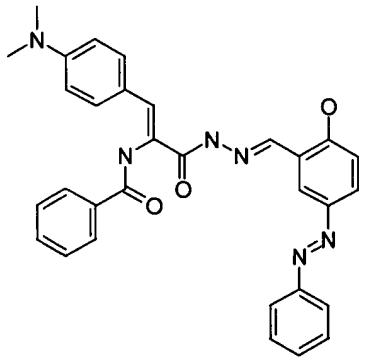
D12.032	
D12.033	
D12.034	
D12.038	
D12.040	
D12.042	

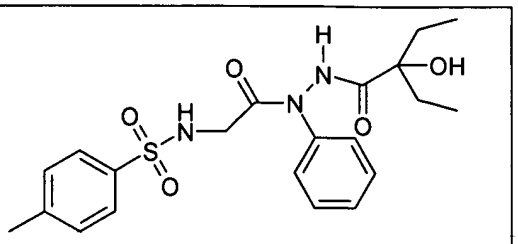
D12.043	
D12.045	
D12.047	
D12.050	

D13.001	
D13.002	

D13.003	
D13.004	
D13.005	
D13.006	
D13.007	

D14.001	

D14.002	
D14.003	
D14.004	
D14.005	
D14.006	

D14.007	

79. (new) A method of inhibiting an activity of at least one enzyme selected from dipeptidyl peptidase IV and analogous enzymes in a subject in need thereof, wherein the method comprises administering to the subject at least one of a composition of claim 77 and an active ingredient thereof, alone or in combination with one or more inhibitors of alanyl aminopeptidase or analogous enzymes.

80. (new) A method of inhibiting an activity of at least one enzyme selected from dipeptidyl peptidase IV and analogous enzymes in a subject in need thereof, wherein the method comprises administering to the subject at least one of a composition of claim 78 and an active ingredient thereof, alone or in combination with one or more inhibitors of alanyl aminopeptidase or analogous enzymes.

81. (new) A method of topically influencing an activity of at least one enzyme selected from dipeptidyl peptidase IV and analogous enzymes in a subject in need thereof, wherein the method comprises topically administering to the subject at least one of a composition of claim 77 and an active ingredient thereof,

alone or in combination with one or more inhibitors of alanyl aminopeptidase or analogous enzymes.

82. (new) A method of topically influencing an activity of at least one enzyme selected from dipeptidyl peptidase IV and analogous enzymes in a subject in need thereof, wherein the method comprises topically administering to the subject at least one of a composition of claim 78 and an active ingredient thereof, alone or in combination with one or more inhibitors of alanyl aminopeptidase or analogous enzymes.

83. (new) A method of preventing or treating at least one condition selected from multiple sclerosis, Morbus Crohn, Colitis ulcerosa and other autoimmune diseases; inflammatory diseases; allergic asthma bronchiale and other allergic diseases; rejection of transplanted tissues and cells; skin and mucosa diseases such as psoriasis and acne; dermatological diseases associated with a hyperproliferation and changed differentiation states of fibroblasts, preferably of benign fibrosing and sclerosing skin diseases and malign fibroblastar hyperproliferation states; acute neuronal diseases, in particular ischemia-caused cerebral damage after an ischemic or hemorrhagic stroke, cranio-cerebral trauma, cardiac arrest, myocardial infarction or as a consequence of heart surgery; chronic neuronal diseases, in particular Morbus Alzheimer, Pick's disease, Progressive Supranuclear Palsy, corticobasal degeneration, frontotemporal dementia, Morbus Parkinson, in particular Morbus Parkinson

coupled to chromosome 17, Morbus Huntington, prion-caused diseases and amyotrophic lateral sclerosis; chronic obstructive pulmonal disease (COPD); prostata carcinoma and other tumors as well as metastases; Heavy Acute Respiratory Syndrome (SARS); and sepsis and sepsis-like conditions in a subject in need thereof, wherein the method comprises administering to the subject at least one of a composition of claim 77 and an active ingredient thereof in an amount sufficient for preventing or treating the at least one condition.

84. (new) A method of preventing or treating at least one condition selected from multiple sclerosis, Morbus Crohn, Colitis ulcerosa and other autoimmune diseases; inflammatory diseases; allergic asthma bronchiale and other allergic diseases; rejection of transplanted tissues and cells; skin and mucosa diseases such as psoriasis and acne; dermatological diseases associated with a hyperproliferation and changed differentiation states of fibroblasts, preferably of benign fibrosing and sclerosing skin diseases and malign fibroblastar hyperproliferation states; acute neuronal diseases, in particular ischemia-caused cerebral damage after an ischemic or hemorrhagic stroke, cranio-cerebral trauma, cardiac arrest, myocardial infarction or as a consequence of heart surgery; chronic neuronal diseases, in particular Morbus Alzheimer, Pick's disease, Progressive Supranuclear Palsy, corticobasal degeneration, frontotemporal dementia, Morbus Parkinson, in particular Morbus Parkinson coupled to chromosome 17, Morbus Huntington, prion-caused diseases and amyotrophic lateral sclerosis; chronic obstructive pulmonal disease (COPD);

prostata carcinoma and other tumors as well as metastases; Heavy Acute Respiratory Syndrome (SARS); and sepsis and sepsis-like conditions in a subject in need thereof, wherein the method comprises administering to the subject at least one of a composition of claim 78 and an active ingredient thereof in an amount sufficient for preventing or treating the at least one condition.

85. (new) A method of preventing or treating at least one condition selected from atherosclerosis, arterial inflammation, vasculitides, reperfusion syndrome and stent restenosis, for example after a percutaneous transluminal angioplasty, in a subject in need thereof, wherein the method comprises administering to the subject at least one of a composition of claim 77 and an active ingredient thereof in an amount sufficient for preventing or treating the at least one condition.

86. (new) The method of claim 85, wherein the method comprises administering the at least one of a composition and an active ingredient thereof by using a stent which is coated with the at least one of a composition and an active ingredient thereof.

87. (new) A stent which is coated with at least one of a composition of claim 77 and an active ingredient thereof.

88. (new) A method of preventing or treating at least one condition selected from atherosclerosis, arterial inflammation, vasculitides, reperfusion syndrome

and stent restenosis, for example after a percutaneous transluminal angioplasty, in a subject in need thereof, wherein the method comprises administering to the subject at least one of a composition of claim 78 and an active ingredient thereof in an amount sufficient for preventing or treating the at least one condition.

89. (new) The method of claim 88, wherein the method comprises administering the at least one of a composition and an active ingredient thereof by using a stent which is coated with the at least one of a composition and an active ingredient thereof.

90. (new) A stent which is coated with at least one of a composition of claim 78 and an active ingredient thereof.

91. (new) A method of preventing or treating an inflammation reaction at, or caused by, a medical device implanted into an organism, wherein the method comprises administering to the organism at least one of a composition of claim 77 and an active ingredient thereof in an amount sufficient for preventing or treating the inflammation reaction.

92. (new) The method of claim 91, wherein the method comprises administering the at least one of a composition and an active ingredient thereof at least one of as a coating or layer on the medical device and incorporated in the medical device.